



@ HOME STADIUM EXPERIENCE®

# GoTV-115-3.9mm-IP65

115" Diag., 108.68"W x 74"H, 5,813<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

## SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

## >140° VIEWING ANGLE

DirectView LED provides a Glare-Free image, thereby increasing viewing angles beyond anything you've ever experienced. NO GLASS...NO GLARE!

## ALL WEATHER IP65 RATING

IP65 rated LEDs, Weather-Proof connections, and an all weather audio system ensures a lifetime of enjoyment for your family & friends!

## CENTER AUX PANEL FOR EASY CONNECTIVITY

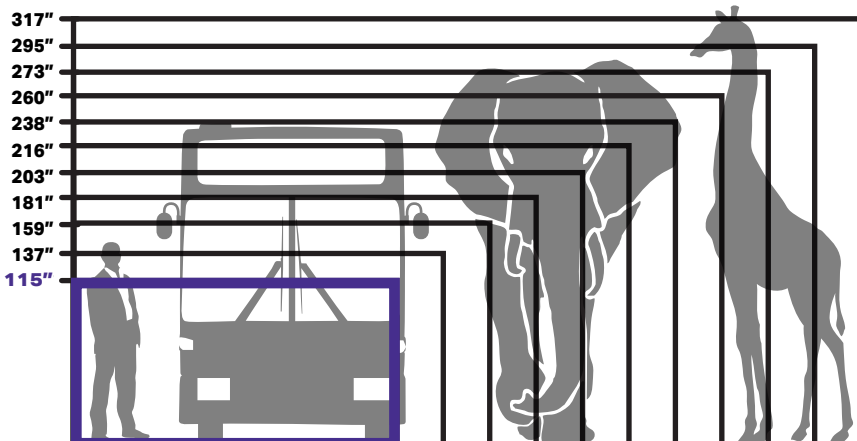
For local source viewing, the GoVisionTV Center Aux Panel provides all the connections you need for easy connection to Game Consoles, BD Players, Etc. (Electrical, HDMI, USB)

## 3,600 WATT 2.1 PREMIUM AUDIO SYSTEM

GoVisionTV's Audiophile Sound Quality and controlled Directivity provides longer listening distances.

## #TheGoTV

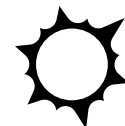
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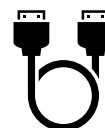
WEATHERPROOF (IP65)



SUPER WIDE VIEWING ANGLE



VIEWABLE IN FULL SUNLIGHT



CENTER AUX PANEL FOR EASY CONNECTIVITY



AMBISONIC SYSTEMS  
2.1 PREMIUM AUDIO SYSTEM





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**TECHNICAL SPECIFICATIONS**

|                        |                            |              |
|------------------------|----------------------------|--------------|
| Display SKU            | <b>GoTV-115-3.9mm-IP65</b> |              |
| Display Panel Type     | DirectView LED             |              |
| Maximum Resolution     | <b>604 x 384</b>           |              |
| Surface Area           | Inches                     | <b>5.813</b> |
| Aspect Ratio           | 16 x 9                     |              |
| Life Span in Hours     | >100,000                   |              |
| Dynamic Contrast Ratio | 2,000:1                    |              |

**DIMENSIONS & WEIGHTS**

|                 |                         |                                    |
|-----------------|-------------------------|------------------------------------|
| TV              | (W x H x D) Inches      | <b>108.68" x 74"</b>               |
|                 | (W x H x D) Feet        | <b>9.06' x 6.18'</b>               |
| Screen          | (W x H x D) Inches      | <b>98.43" x 59.06" x 12"</b>       |
|                 | (W x H x D) Inches      | <b>8' x 4.92'</b>                  |
| Shipping        | (W x H x D) Inches      | Ask your GoVisionTV Representative |
| Product Weight  | 1200 lbs.               |                                    |
| Shipping Weight | 1400 lbs                |                                    |
| Warranty        | 2 year limited warranty |                                    |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|   |   |
|---|---|
| 2.1 High output, High definition, Audiophile Sound System   |   |
| Speakers (Channels)   | (2) x High Definition Ribbon Coaxial          |
| Subwoofer   | All Weather 12" High Impact Subwoofer         |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |
| Auto Volume Control   | Dependent on Programmer                       |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |
| Ability to Add Surround                                     | Yes   |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             | Yes | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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@ HOME STADIUM EXPERIENCE®

# GoTV-137-3.9mm-IP65

137" Diag., 108.68"W x 74.18"H, 8,138<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

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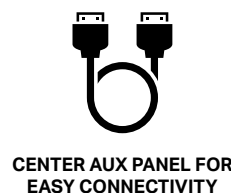
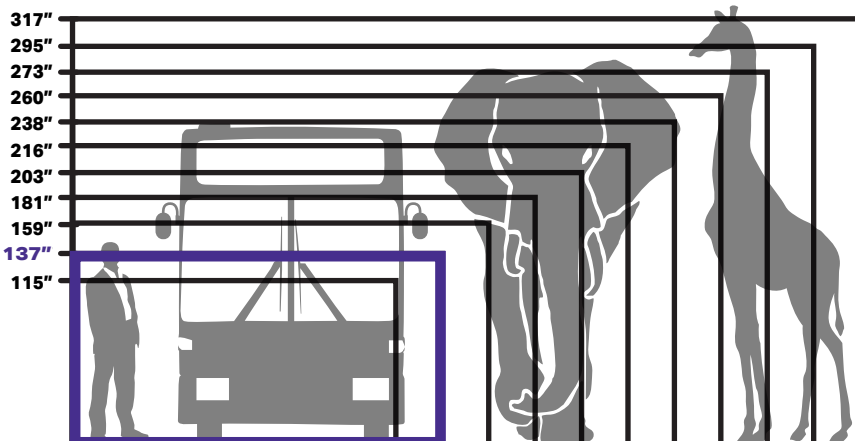
For local source viewing, the GoVisionTV Center Aux Panel provides all the connections you need for easy connection to Game Consoles, BD Players, Etc. (Electrical, HDMI, USB)

## 3,600 WATT 2.1 PREMIUM AUDIO SYSTEM

GoVisionTV's Audiophile Sound Quality and controlled Directivity provides longer listening distances.

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**TECHNICAL SPECIFICATIONS**

|                        |                            |              |  |
|------------------------|----------------------------|--------------|--|
| Display SKU            | <b>GoTV-137-3.9mm-IP65</b> |              |  |
| Display Panel Type     | DirectView LED             |              |  |
| Maximum Resolution     | <b>768 x 448</b>           |              |  |
| Surface Area           | Inches                     | <b>8,138</b> |  |
| Aspect Ratio           | 16 x 9                     |              |  |
| Life Span in Hours     | >100,000                   |              |  |
| Dynamic Contrast Ratio | 2,000:1                    |              |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |                                    |  |
|-----------------|-------------------------|------------------------------------|--|
| TV              | (W x H x D) Inches      | <b>108.68" x 74.18"</b>            |  |
|                 | (W x H x D) Feet        | <b>10.7' x 7'</b>                  |  |
| Screen          | (W x H x D) Inches      | <b>98.43" x 59.06"</b>             |  |
|                 | (W x H x D) Inches      | <b>9.84' x 5.73'</b>               |  |
| Shipping        | (W x H x D) Inches      | Ask your GoVisionTV Representative |  |
| Product Weight  | 1200 lbs.               |                                    |  |
| Shipping Weight | 1400 lbs                |                                    |  |
| Warranty        | 2 year limited warranty |                                    |  |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
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**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
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| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
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| Subwoofer   | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control   | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |  |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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159" Diag., 128.36"W x 84.02"H, 10,850<sup>2</sup> Inches

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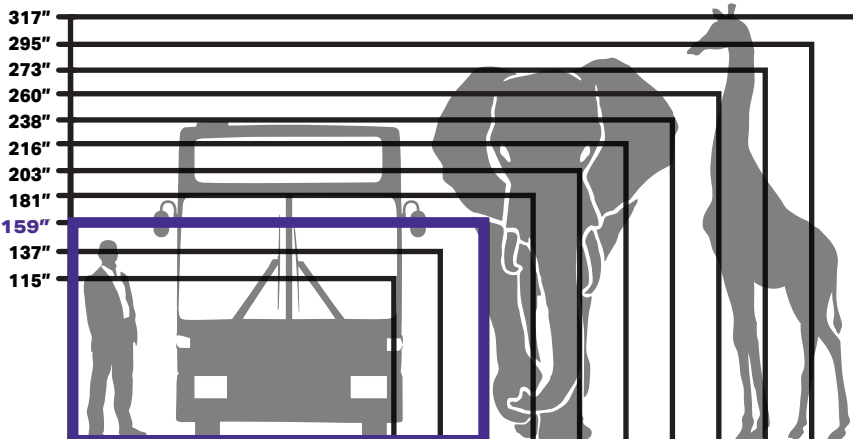
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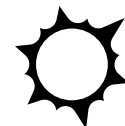
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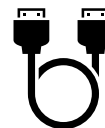
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**TECHNICAL SPECIFICATIONS**

|                        |                            |               |  |
|------------------------|----------------------------|---------------|--|
| Display SKU            | <b>GoTV-159-3.9mm-IP65</b> |               |  |
| Display Panel Type     | DirectView LED             |               |  |
| Maximum Resolution     | <b>896 x 512</b>           |               |  |
| Surface Area           | Inches                     | <b>10,850</b> |  |
| Aspect Ratio           | 16 x 9                     |               |  |
| Life Span in Hours     | >100,000                   |               |  |
| Dynamic Contrast Ratio | 2,000:1                    |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |                                    |  |
|-----------------|-------------------------|------------------------------------|--|
| TV              | (W x H x D) Inches      | <b>128.36" x 84.02"</b>            |  |
|                 | (W x H x D) Feet        | <b>12.34' x 7.82'</b>              |  |
| Screen          | (W x H x D) Inches      | <b>118.11" x 68.9"</b>             |  |
|                 | (W x H x D) Inches      | <b>9.84' x 5.74'</b>               |  |
| Shipping        | (W x H x D) Inches      | Ask your GoVisionTV Representative |  |
| Product Weight  | 1200 lbs.               |                                    |  |
| Shipping Weight | 1400 lbs                |                                    |  |
| Warranty        | 2 year limited warranty |                                    |  |

**LEDS**

|                             |    |          |  |
|-----------------------------|----|----------|--|
| Physical Pixel Pitch        | mm | 3.9mm    |  |
| LEDs Per Pixel              |    | 1R/1G/1B |  |
| Red Wavelength (Dominant)   | nm | 620      |  |
| Green Wavelength (Dominant) | nm | 520      |  |
| Blue Wavelength (Dominant)  | nm | 465      |  |

**MODULE**

|                             |          |                         |  |
|-----------------------------|----------|-------------------------|--|
| Viewing Angle - Horizontal  | degrees  | >140                    |  |
| Viewing Angle - Vertical    | degrees  | >140                    |  |
| Ingress Protection (Front)  |          | IP65                    |  |
| Ingress Protection (Back)   |          | IP54                    |  |
| LED Service                 |          | Front & Rear Access     |  |
| Storage Temperature Range   | degree F | (-4/+122)               |  |
|                             | degree C | (-20/+50)               |  |
| Operating Temperature Range | degree F | (-22/+140)              |  |
|                             | degree C | (-30/+60)               |  |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |  |

**COLOR**

|                            |      |              |  |
|----------------------------|------|--------------|--|
| Greyscale Processing Depth | bits | 16           |  |
| Number of Colors           |      | 281 Trillion |  |
| Refresh Rate               | Hz   | >3,840       |  |

**BRIGHTNESS**

|                                |      |                          |  |
|--------------------------------|------|--------------------------|--|
| Brightness (After Calibration) | nits | >5,500 NITS              |  |
| Brightness Control             |      | Auto/Manual/Programmable |  |

**POWER**

|                       |          |           |  |
|-----------------------|----------|-----------|--|
| Input Voltage         | VAC      | 110 ~ 240 |  |
| Input Power (Average) | watts/m2 | 240       |  |
| Input Power (Maximum) | watts/m2 | 800       |  |

**OTHER**

|                      |       |                             |  |
|----------------------|-------|-----------------------------|--|
| Lifespan             | Hours | >100,000                    |  |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |  |
| Video Input          |       | DVI, HDMI                   |  |
| Connection Method    |       | HSYV                        |  |
| Connectors           |       | USB and RJ45                |  |
| Control System       |       | NovaStar                    |  |
| Remote Diagnostics   |       | Via Software                |  |
| Certification        |       | CE, UL                      |  |

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**PROCESSOR POWER**

|                           |                                   |  |
|---------------------------|-----------------------------------|--|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |  |
| Overall Power Consumption | 30W                               |  |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |  |
| Weight                    | 6Kg - 13.23 lbs                   |  |
| Rack Spaces               | 2                                 |  |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|   |   |  |
|---|---|--|
| 2.1 High output, High definition, Audiophile Sound System   |   |  |
| Speakers (Channels)   | (2) x High Definition Ribbon Coaxial          |  |
| Subwoofer   | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control   | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |  |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

ALL SPECIFICATIONS ARE CORRECT AT TIME OF PRINT, HOWEVER THEY ARE LIABLE TO CHANGE & SHOULD BE CONFIRMED UPON POINT OF ORDER



@ HOME STADIUM EXPERIENCE®

# GoTV-181-3.9mm-IP65

181" Diag., 148.05"W x 93.87"H, 13,950<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

## SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

## >140° VIEWING ANGLE

DirectView LED provides a Glare-Free image, thereby increasing viewing angles beyond anything you've ever experienced. NO GLASS...NO GLARE!

## ALL WEATHER IP65 RATING

IP65 rated LEDs, Weather-Proof connections, and an all weather audio system ensures a lifetime of enjoyment for your family & friends!

## CENTER AUX PANEL FOR EASY CONNECTIVITY

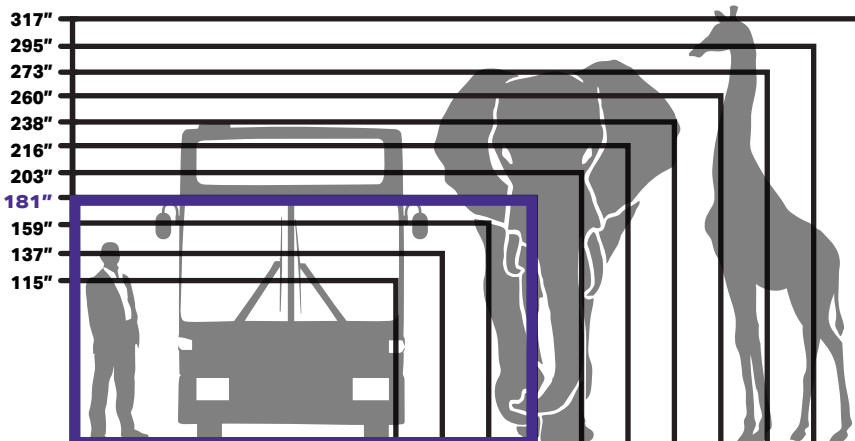
For local source viewing, the GoVisionTV Center Aux Panel provides all the connections you need for easy connection to Game Consoles, BD Players, Etc. (Electrical, HDMI, USB)

## 3,600 WATT 2.1 PREMIUM AUDIO SYSTEM

GoVisionTV's Audiophile Sound Quality and controlled Directivity provides longer listening distances.

## #TheGoTV

GoVisionTV™ has introduced the "First to Market DirectVIEW LED TV" for consumer applications. The GoVisionTV™ provides the brightest image available on the market. The GoVisionTV™ is easily viewable by more than 600 of your closest family and friends in your outdoor entertainment area. When it comes to outdoor viewing, don't be mis-LED, DirectVIEW LED is the ONLY option to provide an image you can actually see. With a wider color bandwidth, GoVisionTV™ provides the brightest whites, and the warmest hues of reds and blues. Ambisonic System's 2.1 Immersive HD audio package, Audiophile Sound Quality and Controlled Directivity for longer listening distances. Delivering audio coverage to 6000 Sq. Ft. Typically (L 100ft x W 60ft).





@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                            |               |  |
|------------------------|----------------------------|---------------|--|
| Display SKU            | <b>GoTV-181-3.9mm-IP65</b> |               |  |
| Display Panel Type     | DirectView LED             |               |  |
| Maximum Resolution     | <b>1024 x 576</b>          |               |  |
| Surface Area           | Inches                     | <b>13.950</b> |  |
| Aspect Ratio           | 16 x 9                     |               |  |
| Life Span in Hours     | >100,000                   |               |  |
| Dynamic Contrast Ratio | 2,000:1                    |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |   |                         |
|-----------------|-------------------------|---|-------------------------|
| TV              | (W x H x D)             | Inches                                    | <b>148.05" x 93.87"</b> |
|                 | (W x H x D)             | Feet                                      | <b>13.98' x 8.64'</b>   |
| Screen          | (W x H x D)             | Inches                                    | <b>137.8" x 78.74"</b>  |
|                 | (W x H x D)             | Inches                                    | <b>11.48' x 6.56'</b>   |
| Shipping        | (W x H x D)             | Inches Ask your GoVisionTV Representative |                         |
| Product Weight  | 1200 lbs.               |   |                         |
| Shipping Weight | 1400 lbs                |   |                         |
| Warranty        | 2 year limited warranty |   |                         |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



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|---|---|--|
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| Subwoofer   | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control   | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |  |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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@ HOME STADIUM EXPERIENCE®

# GoTV-203-3.9mm-IP65

203" Diag., 167.73"W x 103.71"H, 17,438<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

## SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

## >140° VIEWING ANGLE

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## CENTER AUX PANEL FOR EASY CONNECTIVITY

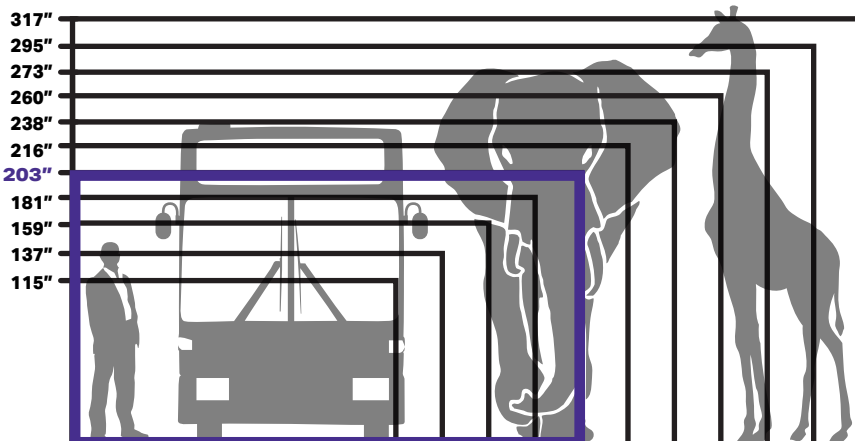
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## #TheGoTV

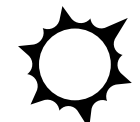
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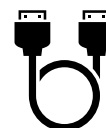
WEATHERPROOF (IP65)



SUPER WIDE VIEWING ANGLE



VIEWABLE IN FULL SUNLIGHT



CENTER AUX PANEL FOR EASY CONNECTIVITY



AMBISONIC 2.1 PREMIUM AUDIO SYSTEM



@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                            |               |  |
|------------------------|----------------------------|---------------|--|
| Display SKU            | <b>GoTV-203-3.9mm-IP65</b> |               |  |
| Display Panel Type     | DirectView LED             |               |  |
| Maximum Resolution     | <b>1152 x 640</b>          |               |  |
| Surface Area           | Inches                     | <b>17.438</b> |  |
| Aspect Ratio           | 16 x 9                     |               |  |
| Life Span in Hours     | >100,000                   |               |  |
| Dynamic Contrast Ratio | 2,000:1                    |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |   |                          |
|-----------------|-------------------------|---|--------------------------|
| TV              | (W x H x D)             | Inches                                    | <b>167.73" x 103.71"</b> |
|                 | (W x H x D)             | Feet                                      | <b>15.62' x 9.46'</b>    |
| Screen          | (W x H x D)             | Inches                                    | <b>157.48" x 88.58"</b>  |
|                 | (W x H x D)             | Inches                                    | <b>13.12' x 7.38'</b>    |
| Shipping        | (W x H x D)             | Inches Ask your GoVisionTV Representative |                          |
| Product Weight  | 1200 lbs.               |   |                          |
| Shipping Weight | 1400 lbs                |   |                          |
| Warranty        | 2 year limited warranty |   |                          |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
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| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



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| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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# GoTV-216-3.9mm-IP65

216" Diag., 187.42"W x 113.55"H, 20,247<sup>2</sup> Inches

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20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

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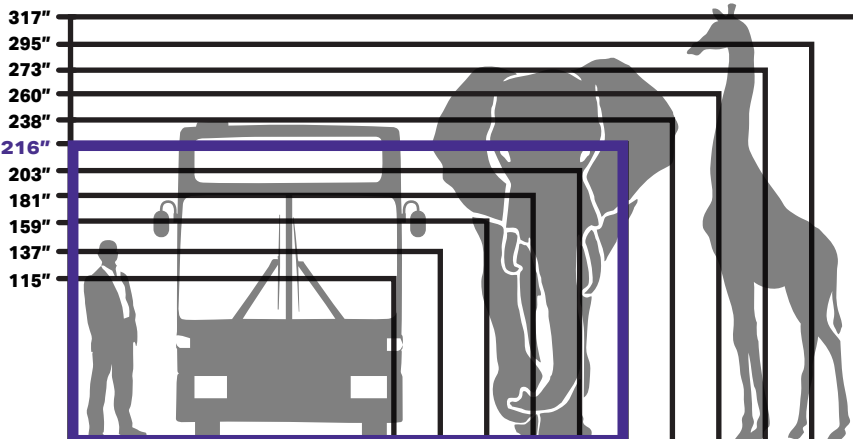
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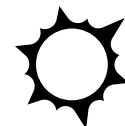
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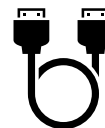
WEATHERPROOF (IP65)



SUPER WIDE VIEWING ANGLE



VIEWABLE IN FULL SUNLIGHT



CENTER AUX PANEL FOR EASY CONNECTIVITY



AMBISONIC 2.1 PREMIUM AUDIO SYSTEM





@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                            |               |  |
|------------------------|----------------------------|---------------|--|
| Display SKU            | <b>GoTV-216-3.9mm-IP65</b> |               |  |
| Display Panel Type     | DirectView LED             |               |  |
| Maximum Resolution     | <b>1,216 x 704</b>         |               |  |
| Surface Area           | Inches                     | <b>20.247</b> |  |
| Aspect Ratio           | 16 x 9                     |               |  |
| Life Span in Hours     | >100,000                   |               |  |
| Dynamic Contrast Ratio | 2,000:1                    |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |                                    |  |
|-----------------|-------------------------|------------------------------------|--|
| TV              | (W x H x D) Inches      | <b>187.42" x 113.55"</b>           |  |
|                 | (W x H x D) Feet        | <b>16.44' x 10.28'</b>             |  |
| Screen          | (W x H x D) Inches      | <b>177.17' x 98.43"</b>            |  |
|                 | (W x H x D) Inches      | <b>14.76' x 8.2'</b>               |  |
| Shipping        | (W x H x D) Inches      | Ask your GoVisionTV Representative |  |
| Product Weight  | 1200 lbs.               |                                    |  |
| Shipping Weight | 1400 lbs                |                                    |  |
| Warranty        | 2 year limited warranty |                                    |  |

**LEDS**

|                             |    |          |  |
|-----------------------------|----|----------|--|
| Physical Pixel Pitch        | mm | 3.9mm    |  |
| LEDs Per Pixel              |    | 1R/1G/1B |  |
| Red Wavelength (Dominant)   | nm | 620      |  |
| Green Wavelength (Dominant) | nm | 520      |  |
| Blue Wavelength (Dominant)  | nm | 465      |  |

**MODULE**

|                             |          |                         |  |
|-----------------------------|----------|-------------------------|--|
| Viewing Angle - Horizontal  | degrees  | >140                    |  |
| Viewing Angle - Vertical    | degrees  | >140                    |  |
| Ingress Protection (Front)  |          | IP65                    |  |
| Ingress Protection (Back)   |          | IP54                    |  |
| LED Service                 |          | Front & Rear Access     |  |
| Storage Temperature Range   | degree F | (-4/+122)               |  |
|                             | degree C | (-20/+50)               |  |
| Operating Temperature Range | degree F | (-22/+140)              |  |
|                             | degree C | (-30/+60)               |  |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |  |

**COLOR**

|                            |      |              |  |
|----------------------------|------|--------------|--|
| Greyscale Processing Depth | bits | 16           |  |
| Number of Colors           |      | 281 Trillion |  |
| Refresh Rate               | Hz   | >3,840       |  |

**BRIGHTNESS**

|                                |      |                          |  |
|--------------------------------|------|--------------------------|--|
| Brightness (After Calibration) | nits | >5,500 NITS              |  |
| Brightness Control             |      | Auto/Manual/Programmable |  |

**POWER**

|                       |          |           |  |
|-----------------------|----------|-----------|--|
| Input Voltage         | VAC      | 110 ~ 240 |  |
| Input Power (Average) | watts/m2 | 240       |  |
| Input Power (Maximum) | watts/m2 | 800       |  |

**OTHER**

|                      |       |                             |  |
|----------------------|-------|-----------------------------|--|
| Lifespan             | Hours | >100,000                    |  |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |  |
| Video Input          |       | DVI, HDMI                   |  |
| Connection Method    |       | HSYV                        |  |
| Connectors           |       | USB and RJ45                |  |
| Control System       |       | NovaStar                    |  |
| Remote Diagnostics   |       | Via Software                |  |
| Certification        |       | CE, UL                      |  |

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**PROCESSOR POWER**

|                           |                                   |  |
|---------------------------|-----------------------------------|--|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |  |
| Overall Power Consumption | 30W                               |  |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |  |
| Weight                    | 6Kg - 13.23 lbs                   |  |
| Rack Spaces               | 2                                 |  |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|   |   |  |
|---|---|--|
| 2.1 High output, High definition, Audiophile Sound System   |   |  |
| Speakers (Channels)   | (2) x High Definition Ribbon Coaxial          |  |
| Subwoofer   | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control   | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |  |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

ALL SPECIFICATIONS ARE CORRECT AT TIME OF PRINT, HOWEVER THEY ARE LIABLE TO CHANGE & SHOULD BE CONFIRMED UPON POINT OF ORDER





@ HOME STADIUM EXPERIENCE®

# GoTV-238-3.9mm-IP65-720

238" Diag., 197.26"W x 123.39"H, 24,413<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

### SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

### >140° VIEWING ANGLE

DirectView LED provides a Glare-Free image, thereby increasing viewing angles beyond anything you've ever experienced. NO GLASS...NO GLARE!

### ALL WEATHER IP65 RATING

IP65 rated LEDs, Weather-Proof connections, and an all weather audio system ensures a lifetime of enjoyment for your family & friends!

### CENTER AUX PANEL FOR EASY CONNECTIVITY

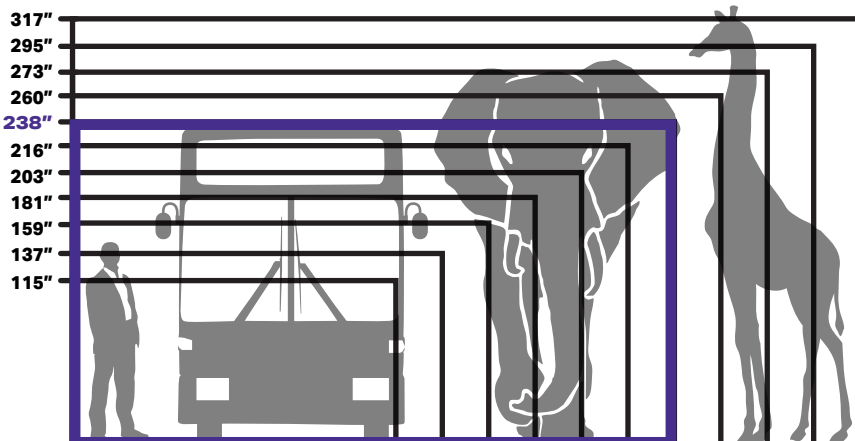
For local source viewing, the GoVisionTV Center Aux Panel provides all the connections you need for easy connection to Game Consoles, BD Players, Etc. (Electrical, HDMI, USB)

### 3,600 WATT 2.1 PREMIUM AUDIO SYSTEM

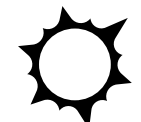
GoVisionTV's Audiophile Sound Quality and controlled Directivity provides longer listening distances.

## #TheGoTV

GoVisionTV™ has introduced the "First to Market DirectVIEW LED TV" for consumer applications. The GoVisionTV™ provides the brightest image available on the market. The GoVisionTV™ is easily viewable by more than 600 of your closest family and friends in your outdoor entertainment area. When it comes to outdoor viewing, don't be mis-LED, DirectVIEW LED is the ONLY option to provide an image you can actually see. With a wider color bandwidth, GoVisionTV™ provides the brightest whites, and the warmest hues of reds and blues. Ambisonic System's 2.1 Immersive HD audio package, Audiophile Sound Quality and Controlled Directivity for longer listening distances. Delivering audio coverage to 6000 Sq. Ft. Typically (L 100ft x W 60ft).



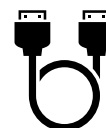
WEATHERPROOF (IP65)



VIEWABLE IN FULL SUNLIGHT



SUPER WIDE VIEWING ANGLE



CENTER AUX PANEL FOR EASY CONNECTIVITY





@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                                |               |  |
|------------------------|--------------------------------|---------------|--|
| Display SKU            | <b>GoTV-238-3.9mm-IP65-720</b> |               |  |
| Display Panel Type     | DirectView LED                 |               |  |
| Maximum Resolution     | <b>1,344 x 768</b>             |               |  |
| Surface Area           | Inches                         | <b>24.413</b> |  |
| Aspect Ratio           | 16 x 9                         |               |  |
| Life Span in Hours     | >100,000                       |               |  |
| Dynamic Contrast Ratio | 2,000:1                        |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |        |                                    |
|-----------------|-------------------------|--------|------------------------------------|
| TV              | (W x H x D)             | Inches | <b>197.26" x 123.39"</b>           |
|                 | (W x H x D)             | Feet   | <b>18.08' x 11.1'</b>              |
| Screen          | (W x H x D)             | Inches | <b>187.01" x 108.27"</b>           |
|                 | (W x H x D)             | Inches | <b>15.58' x 9.02</b>               |
| Shipping        | (W x H x D)             | Inches | Ask your GoVisionTV Representative |
| Product Weight  | 1200 lbs.               |        |                                    |
| Shipping Weight | 1400 lbs                |        |                                    |
| Warranty        | 2 year limited warranty |        |                                    |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|  |   |  |
|--|---|--|
| <b>2.1 High output, High definition, Audiophile Sound System</b> |   |  |
| Speakers (Channels)  | (2) x High Definition Ribbon Coaxial          |  |
| Subwoofer  | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power   | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control  | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP      | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)  | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                     | L/R, XLR/thru                                 |  |
| Audio Outputs  | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround  | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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@ HOME STADIUM EXPERIENCE®

# GoTV-260-3.9mm-IP65-720

260" Diag., 216.94"W x 133.24"H, 28,966<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

## SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

## >140° VIEWING ANGLE

DirectView LED provides a Glare-Free image, thereby increasing viewing angles beyond anything you've ever experienced. NO GLASS...NO GLARE!

## ALL WEATHER IP65 RATING

IP65 rated LEDs, Weather-Proof connections, and an all weather audio system ensures a lifetime of enjoyment for your family & friends!

## CENTER AUX PANEL FOR EASY CONNECTIVITY

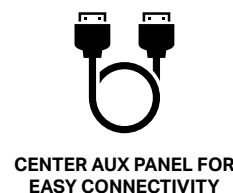
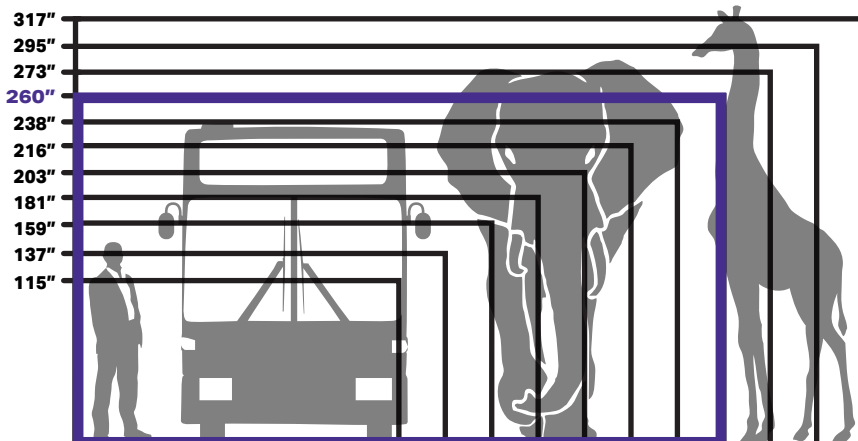
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@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                                |               |  |
|------------------------|--------------------------------|---------------|--|
| Display SKU            | <b>GoTV-260-3.9mm-IP65-720</b> |               |  |
| Display Panel Type     | DirectView LED                 |               |  |
| Maximum Resolution     | <b>1,472 x 832</b>             |               |  |
| Surface Area           | Inches                         | <b>28,966</b> |  |
| Aspect Ratio           | 16 x 9                         |               |  |
| Life Span in Hours     | >100,000                       |               |  |
| Dynamic Contrast Ratio | 2,000:1                        |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |   |                          |
|-----------------|-------------------------|---|--------------------------|
| TV              | (W x H x D)             | Inches                                    | <b>216.94" x 133.24"</b> |
|                 | (W x H x D)             | Feet                                      | <b>19.72' x 11.92'</b>   |
| Screen          | (W x H x D)             | Inches                                    | <b>206.69" x 118.11"</b> |
|                 | (W x H x D)             | Inches                                    | <b>17.22' x 9.84'</b>    |
| Shipping        | (W x H x D)             | Inches Ask your GoVisionTV Representative |                          |
| Product Weight  | 1200 lbs.               |   |                          |
| Shipping Weight | 1400 lbs                |   |                          |
| Warranty        | 2 year limited warranty |   |                          |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|   |   |  |
|---|---|--|
| 2.1 High output, High definition, Audiophile Sound System   |   |  |
| Speakers (Channels)   | (2) x High Definition Ribbon Coaxial          |  |
| Subwoofer   | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control   | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |  |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

ALL SPECIFICATIONS ARE CORRECT AT TIME OF PRINT, HOWEVER THEY ARE LIABLE TO CHANGE & SHOULD BE CONFIRMED UPON POINT OF ORDER





@ HOME STADIUM EXPERIENCE®

# GoTV-273-3.9mm-IP65-720

273" Diag., 236.63"W x 143.08"H, 32,550<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

### SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

### >140° VIEWING ANGLE

DirectView LED provides a Glare-Free image, thereby increasing viewing angles beyond anything you've ever experienced. NO GLASS...NO GLARE!

### ALL WEATHER IP65 RATING

IP65 rated LEDs, Weather-Proof connections, and an all weather audio system ensures a lifetime of enjoyment for your family & friends!

### CENTER AUX PANEL FOR EASY CONNECTIVITY

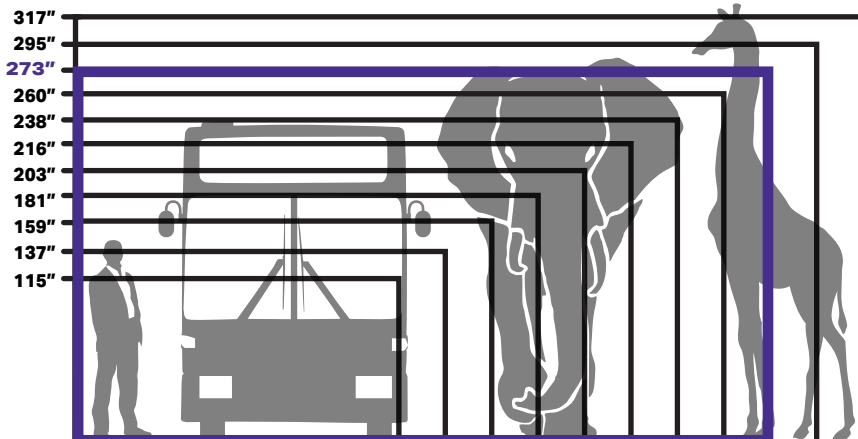
For local source viewing, the GoVisionTV Center Aux Panel provides all the connections you need for easy connection to Game Consoles, BD Players, Etc. (Electrical, HDMI, USB)

### 3,600 WATT 2.1 PREMIUM AUDIO SYSTEM

GoVisionTV's Audiophile Sound Quality and controlled Directivity provides longer listening distances.

## #TheGoTV

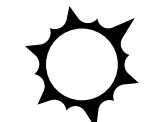
GoVisionTV™ has introduced the "First to Market DirectVIEW LED TV" for consumer applications. The GoVisionTV™ provides the brightest image available on the market. The GoVisionTV™ is easily viewable by more than 600 of your closest family and friends in your outdoor entertainment area. When it comes to outdoor viewing, don't be mis-LED, DirectVIEW LED is the ONLY option to provide an image you can actually see. With a wider color bandwidth, GoVisionTV™ provides the brightest whites, and the warmest hues of reds and blues. Ambisonic System's 2.1 Immersive HD audio package, Audiophile Sound Quality and Controlled Directivity for longer listening distances. Delivering audio coverage to 6000 Sq. Ft. Typically (L 100ft x W 60ft).



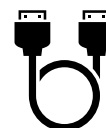
WEATHERPROOF (IP65)



>140° SUPER WIDE VIEWING ANGLE



VIEWABLE IN FULL SUNLIGHT



CENTER AUX PANEL FOR EASY CONNECTIVITY





@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                                |               |  |
|------------------------|--------------------------------|---------------|--|
| Display SKU            | <b>GoTV-273-3.9mm-IP65-720</b> |               |  |
| Display Panel Type     | DirectView LED                 |               |  |
| Maximum Resolution     | <b>1,536 x 896</b>             |               |  |
| Surface Area           | Inches                         | <b>32.550</b> |  |
| Aspect Ratio           | 16 x 9                         |               |  |
| Life Span in Hours     | >100,000                       |               |  |
| Dynamic Contrast Ratio | 2,000:1                        |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |   |                          |
|-----------------|-------------------------|---|--------------------------|
| TV              | (W x H x D)             | Inches                                    | <b>236.63" x 143.08"</b> |
|                 | (W x H x D)             | Feet                                      | <b>20.54' x 12.74'</b>   |
| Screen          | (W x H x D)             | Inches                                    | <b>226.38" x 127.95"</b> |
|                 | (W x H x D)             | Inches                                    | <b>18.86' x 10.66'</b>   |
| Shipping        | (W x H x D)             | Inches Ask your GoVisionTV Representative |                          |
| Product Weight  | 1200 lbs.               |   |                          |
| Shipping Weight | 1400 lbs                |   |                          |
| Warranty        | 2 year limited warranty |   |                          |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|   |   |  |
|---|---|--|
| 2.1 High output, High definition, Audiophile Sound System   |   |  |
| Speakers (Channels)   | (2) x High Definition Ribbon Coaxial          |  |
| Subwoofer   | All Weather 12" High Impact Subwoofer         |  |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |  |
| Auto Volume Control   | Dependent on Programmer                       |  |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |  |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |  |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |  |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |  |
| Ability to Add Surround                                     | Yes   |  |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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@ HOME STADIUM EXPERIENCE®

# GoTV-295-3.9mm-IP65-720

295" Diag., 246.47"W x 152.92"H, 37,781<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

## SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

## >140° VIEWING ANGLE

DirectView LED provides a Glare-Free image, thereby increasing viewing angles beyond anything you've ever experienced. NO GLASS...NO GLARE!

## ALL WEATHER IP65 RATING

IP65 rated LEDs, Weather-Proof connections, and an all weather audio system ensures a lifetime of enjoyment for your family & friends!

## CENTER AUX PANEL FOR EASY CONNECTIVITY

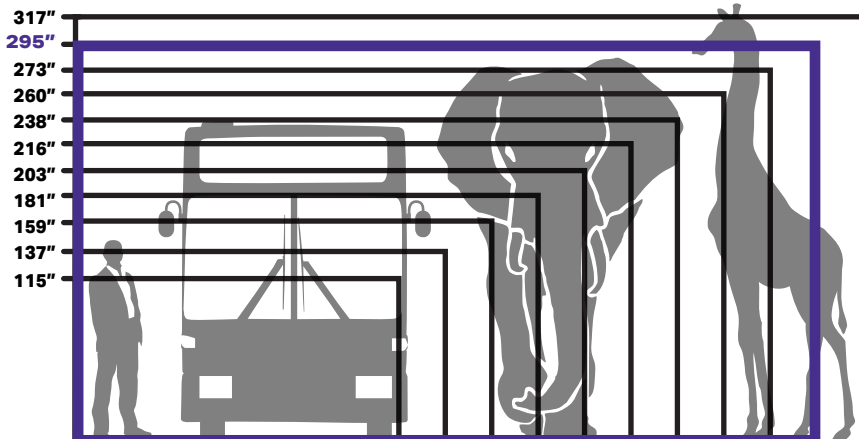
For local source viewing, the GoVisionTV Center Aux Panel provides all the connections you need for easy connection to Game Consoles, BD Players, Etc. (Electrical, HDMI, USB)

## 3,600 WATT 2.1 PREMIUM AUDIO SYSTEM

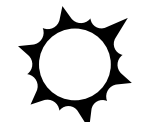
GoVisionTV's Audiophile Sound Quality and controlled Directivity provides longer listening distances.

## #TheGoTV

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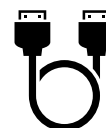
WEATHERPROOF (IP65)



VIEWABLE IN FULL SUNLIGHT



SUPER WIDE VIEWING ANGLE



CENTER AUX PANEL FOR EASY CONNECTIVITY





@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |        |                                |
|------------------------|--------|--------------------------------|
| Display SKU            |        | <b>GoTV-295-3.9mm-IP65-720</b> |
| Display Panel Type     |        | DirectView LED                 |
| Maximum Resolution     |        | <b>1,664 x 960</b>             |
| Surface Area           | Inches | <b>37.781</b>                  |
| Aspect Ratio           |        | 16 x 9                         |
| Life Span in Hours     |        | >100,000                       |
| Dynamic Contrast Ratio |        | 2,000:1                        |

**DIMENSIONS & WEIGHTS**

|                 |                    |                                    |
|-----------------|--------------------|------------------------------------|
| TV              | (W x H x D) Inches | <b>246.47" x 152.92"</b>           |
|                 | (W x H x D) Feet   | <b>22.18' x 13'56"</b>             |
| Screen          | (W x H x D) Inches | <b>236.22" x 137.8"</b>            |
|                 | (W x H x D) Inches | <b>16.69' x 11.48'</b>             |
| Shipping        | (W x H x D) Inches | Ask your GoVisionTV Representative |
| Product Weight  |                    | 1200 lbs.                          |
| Shipping Weight |                    | 1400 lbs                           |
| Warranty        |                    | 2 year limited warranty            |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|  |   |
|--|---|
| <b>2.1 High output, High definition, Audiophile Sound System</b> |   |
| Speakers (Channels)  | (2) x High Definition Ribbon Coaxial          |
| Subwoofer  | All Weather 12" High Impact Subwoofer         |
| Speaker Output Power   | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |
| Auto Volume Control  | Dependent on Programmer                       |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP      | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |
| Audio Inputs Analog (2)  | L/R, XLR/ thru                                |
| Audio Inputs AES Digital (1)                                     | L/R, XLR/thru                                 |
| Audio Outputs  | L/R, Subwoofer, Speakon NL4                   |
| Ability to Add Surround  | Yes   |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             |     | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

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# GoTV-317-3.9mm-IP65-720

317" Diag., 266.16"W x 162.76"H, 43,400<sup>2</sup> Inches

The GoVisionTV / Outdoor Series



\* Patent Pending

## SuperBRIGHT >5,500 NITS Display

20x brighter than standard TVs & 8x brighter than most other "Outdoor" TVs.

## >140° VIEWING ANGLE

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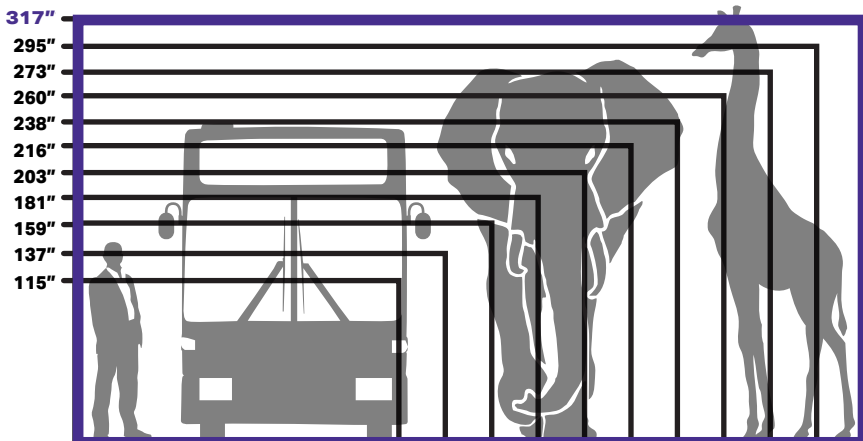
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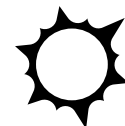
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## #TheGoTV

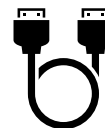
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WEATHERPROOF (IP65)



VIEWABLE IN FULL SUNLIGHT



CENTER AUX PANEL FOR EASY CONNECTIVITY



SUPER WIDE VIEWING ANGLE



AMBISONIC 2.1 PREMIUM AUDIO SYSTEM





@ HOME STADIUM EXPERIENCE®

**TECHNICAL SPECIFICATIONS**

|                        |                                |               |  |
|------------------------|--------------------------------|---------------|--|
| Display SKU            | <b>GoTV-317-3.9mm-IP65-720</b> |               |  |
| Display Panel Type     | DirectView LED                 |               |  |
| Maximum Resolution     | <b>1,792 x 1,024</b>           |               |  |
| Surface Area           | Inches                         | <b>43.400</b> |  |
| Aspect Ratio           | 16 x 9                         |               |  |
| Life Span in Hours     | >100,000                       |               |  |
| Dynamic Contrast Ratio | 2,000:1                        |               |  |

**DIMENSIONS & WEIGHTS**

|                 |                         |   |                          |
|-----------------|-------------------------|---|--------------------------|
| TV              | (W x H x D)             | Inches                                    | <b>266.16" x 162.76"</b> |
|                 | (W x H x D)             | Feet                                      | <b>23.82' x 14.38'</b>   |
| Screen          | (W x H x D)             | Inches                                    | <b>255.91" x 147.64"</b> |
|                 | (W x H x D)             | Inches                                    | <b>21.33' x 12.3'</b>    |
| Shipping        | (W x H x D)             | Inches Ask your GoVisionTV Representative |                          |
| Product Weight  | 1200 lbs.               |   |                          |
| Shipping Weight | 1400 lbs                |   |                          |
| Warranty        | 2 year limited warranty |   |                          |

**LEDS**

|                             |    |          |
|-----------------------------|----|----------|
| Physical Pixel Pitch        | mm | 3.9mm    |
| LEDs Per Pixel              |    | 1R/1G/1B |
| Red Wavelength (Dominant)   | nm | 620      |
| Green Wavelength (Dominant) | nm | 520      |
| Blue Wavelength (Dominant)  | nm | 465      |

**MODULE**

|                             |          |                         |
|-----------------------------|----------|-------------------------|
| Viewing Angle - Horizontal  | degrees  | >140                    |
| Viewing Angle - Vertical    | degrees  | >140                    |
| Ingress Protection (Front)  |          | IP65                    |
| Ingress Protection (Back)   |          | IP54                    |
| LED Service                 |          | Front & Rear Access     |
| Storage Temperature Range   | degree F | (-4/+122)               |
|                             | degree C | (-20/+50)               |
| Operating Temperature Range | degree F | (-22/+140)              |
|                             | degree C | (-30/+60)               |
| Operating Humidity Range    | %        | 10 to 90 Non-Condensing |

**COLOR**

|                            |      |              |
|----------------------------|------|--------------|
| Greyscale Processing Depth | bits | 16           |
| Number of Colors           |      | 281 Trillion |
| Refresh Rate               | Hz   | >3,840       |

**BRIGHTNESS**

|                                |      |                          |
|--------------------------------|------|--------------------------|
| Brightness (After Calibration) | nits | >5,500 NITS              |
| Brightness Control             |      | Auto/Manual/Programmable |

**POWER**

|                       |          |           |
|-----------------------|----------|-----------|
| Input Voltage         | VAC      | 110 ~ 240 |
| Input Power (Average) | watts/m2 | 240       |
| Input Power (Maximum) | watts/m2 | 800       |

**OTHER**

|                      |       |                             |
|----------------------|-------|-----------------------------|
| Lifespan             | Hours | >100,000                    |
| Computer System Type |       | PC Win7, Vista, XP, WIN2000 |
| Video Input          |       | DVI, HDMI                   |
| Connection Method    |       | HSYV                        |
| Connectors           |       | USB and RJ45                |
| Control System       |       | NovaStar                    |
| Remote Diagnostics   |       | Via Software                |
| Certification        |       | CE, UL                      |

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**PROCESSOR POWER**

|                           |                                   |
|---------------------------|-----------------------------------|
| Input Power               | 100 ~ 250VAC, 50/60HZ, 0.65A      |
| Overall Power Consumption | 30W                               |
| Operating Temperature     | 20~60 Celsius - 68~140 Fahrenheit |
| Weight                    | 6Kg - 13.23 lbs                   |
| Rack Spaces               | 2                                 |

**CONTROL CONNECTIVITY**

|               |     |
|---------------|-----|
| Ethernet      | Yes |
| RS-232        | Yes |
| Infrared      | No  |
| Bluetooth     | No  |
| Built in apps | N/A |

**SCREEN POWER**

|                       |               |
|-----------------------|---------------|
| Power Source          | AC 120V, 60HZ |
| Energy Star Qualified | N/A           |

**INPUT INDEX**

| Port   | Amount | Resolution Specification  |
|--------|--------|---|
| CVBS   | 1      | PAL/NTSC  |
| VGA    | 1      | VESA Standard   |
| DVI    | 1      | VESA Standard (Support 1080i Input and Support HDCP)                      |
| HDMI   | 1      | EIA/CEA-861 Standard, Conforming to HDMI 1.3 Standard and Supporting HDCP |
| DP     | 1      | VESA Standard   |
| 3G-SDI | 1      | 480i, 576i, 720p, 1080i/p (3G SDI)  |

**OUTPUT INDEX**

| Port                             | Amount | Resolution Specification  |
|----------------------------------|--------|---|
| DVI Loop Out (DVI LOOP)          | 1      | Consistent with DVI input support HDCP looping out  |
| DVI                              | 2      | 1280x1024/60Hz 1440x900/60 Hz<br>1680x1050/60Hz 1600x1200/60Hz<br>1600x1200 - Reduced<br>1920x1080/60Hz/50Hz 2560x816/60Hz<br>2048x640/60Hz 1920x1200/60Hz<br>2304x1152/60Hz 2048x1152/60Hz<br>1024x1280/60Hz 1536x1536/60Hz User-defined output resolutions (bandwidth optimization) |
| HDMI                             | 1      |   |
| SDI Input Looping Out (SDI LOOP) | 1      | 480i, 576i, 720p, 1080i/p (3G-SDI)  |



**AUDIO by AmbiSonic Systems**

|   |   |
|---|---|
| 2.1 High output, High definition, Audiophile Sound System   |   |
| Speakers (Channels)   | (2) x High Definition Ribbon Coaxial          |
| Subwoofer   | All Weather 12" High Impact Subwoofer         |
| Speaker Output Power  | 800 x 2 (L/R) / 2,000 x 1 (Sub)               |
| Auto Volume Control   | Dependent on Programmer                       |
| Built-in 3600 Watt Three Channel Digital Amplifier with DSP | 800 Watt x 2 (L/R), 2000 Watt x 1 (Subwoofer) |
| Audio Inputs Analog (2)                                     | L/R, XLR/ thru                                |
| Audio Inputs AES Digital (1)                                | L/R, XLR/thru                                 |
| Audio Outputs   | L/R, Subwoofer, Speakon NL4                   |
| Ability to Add Surround                                     | Yes   |

**MOUNT OPTIONS**

|                            |     |                                    |
|----------------------------|-----|------------------------------------|
| Vesa Compliant             | Yes | Yes                                |
| Wall Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ceiling Mount Availability | Yes | Ask your GoVisionTV Representative |
| Lift Mount Availability    | Yes | Ask your GoVisionTV Representative |
| Ground Mount Availability  | Yes | Ask your GoVisionTV Representative |

ALL SPECIFICATIONS ARE CORRECT AT TIME OF PRINT, HOWEVER THEY ARE LIABLE TO CHANGE & SHOULD BE CONFIRMED UPON POINT OF ORDER