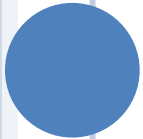


# **LCD ADVERTISING PLAYER PROJECT**



## KEY ELEMENTS OF LCD ADVERTISING PLAYER

- Custom-Built Linux OS installed on an advanced chipset to ensure the highest level of security and reliability.
- Built in Storage using 8GB SD card . It is expandable to reach SATA HDD or SSD.
- Connectivity through Ethernet, WiFi or 3G . It can also operate in Standalone Mode using a USB flash to transmit content to the player.
- Centralized server to control and update all the players locally and worldwide, with the ability to monitor what is playing in real time.



## KEY ELEMENTS OF LCD ADVERTISING PLAYER

- Compatible with all data formats :  
avi, mov, mp4, mpg, wmv, jpg, png, bmp, mp3, wav, ppt, pdf, swf, text, fonts..
- Flexible design layout with no limitations or restrictions in partitioning and compositing.
- Accurate and Advanced Program Scheduling with Sync Control over all Players.
- User Level Authority to control and audit all the created programs.



# LCD AVERTISING PLAYER MODELS

- Model P11 (floor stand)
- Model P31 (floor stand)
- Model F31 (wall stand)
- LCD video wall (wall stand)



# MODEL P11



**We provide 3 sizes: 55",47",42" .**

Single connection(USB)

Network connection (WIFI)

- **55P11**

Display dimensions: 220cmx100cm

Viewing angle: 178 °

Visible area: 120.9cm(h)x68cm(w)

- **47P11**

Display dimensions: 180cmx80cm

Viewing angle: 178 °

Visible area: 103cm(h)x58.4cm(w)

- **42P11**

Display dimensions: 160cmx70cm

Viewing angle: 178 °

Visible area: 93cm(h)x52.3cm(w)



# P11 SERIES DIGITAL SIGNAGE



High light aluminium alloy frame, full of technology texture



Shining desktop bracket, firm & reliable



Large FHD display, deduct splendichness



# 55P11 - LCD Specifications (1)

| <b>Model</b>                         | <b>55P11</b>   |
|--------------------------------------|--|
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1920×1080</b>   |
| <b>Viewing angle</b>                 | <b>≥178°(H); ≥178°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>450 cd/m<sup>2</sup></b>                              |
| <b>Contrast ratio</b>                | <b>1450:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>1209.6mm (H) x680.4mm(V)</b>                          |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Dimensions</b>                    | <b>H:1800.9×W: 909×T: 95mm</b>                           |
| <b>Installation</b>                  | <b>Floor type</b>  |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



**\* 55P11 LCD model include an Instruction book & a Remote Control Unit**

# 55P11 - LCD Specifications (2)

| <b>Model</b>                         | <b>55P11</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤450W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |





# 47P11 - LCD Specifications (1)

| <b>Model</b>                         | <b>47P11</b>   |
|--------------------------------------|--|
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1920×1080</b>   |
| <b>Viewing angle</b>                 | <b>≥178°(H); ≥178°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>450 cd/m<sup>2</sup></b>                              |
| <b>Contrast ratio</b>                | <b>1400:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>1039.68mm(H) x584.82mm(V)</b>                         |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Dimensions</b>                    | <b>H:1800.9×W: 804×T: 95mm</b>                           |
| <b>Installation</b>                  | <b>Floor type</b>  |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



**\* 47P11 LCD model include an Instruction book & a Remote Control Unit**

# 47P11 - LCD Specifications (2)

| <b>Model</b>                         | <b>47P11</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤380W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |



# 42P11 - LCD Specifications (1)

| <b>Model</b>                         | <b>42P11</b>   |
|--------------------------------------|--|
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1920×1080</b>   |
| <b>Viewing angle</b>                 | <b>≥178°(H); ≥178°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>400 cd/m<sup>2</sup></b>                              |
| <b>Contrast ratio</b>                | <b>1400:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>930.24mm (H) x523.26mm(V)</b>                         |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Dimensions</b>                    | <b>H:1800.9×W: 740×T: 95mm</b>                           |
| <b>Installation</b>                  | <b>Floor type</b>  |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



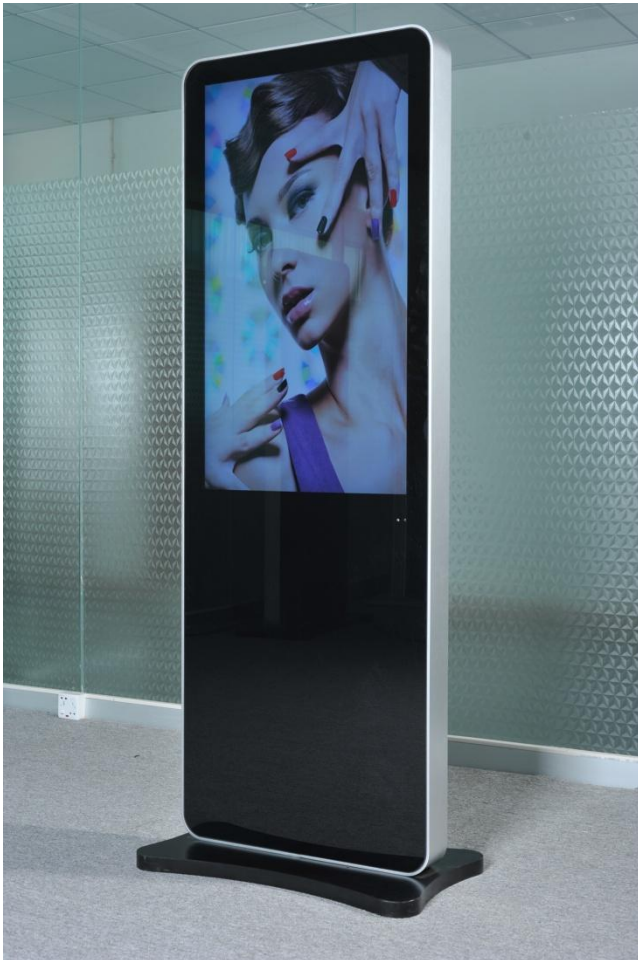
**\* 42P11 LCD model include an Instruction book & a Remote Control Unit**

# 42P11 - LCD Specifications (2)

| <b>Model</b>                         | <b>42P11</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤320W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |



# MODEL P31



**We provide 2 sizes: 42", 32 .**

Single connection(USB)

Network connection (WIFI)

- **42P31**

Display dimensions: 180cmx64cm

Viewing angle: 178 °

Visible area: 93.4cm(h)x52.3cm(w)

- **32P31**

Display dimensions: 140cmx52cm

Viewing angle: 176 °

Visible area: 69.7cm(h)x40cm(w)



# P31 SERIES DIGITAL SIGNAGE



Super-slim model, high quality & concise style



Arc-shaped desktop bracket, firm & beautiful



Pure black model, glowing with extraordinary glamour



# 42P31 - LCD Specifications (1)

| <b>Model</b>                         | <b>42P31</b>   |
|--------------------------------------|--|
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1920×1080</b>   |
| <b>Viewing angle</b>                 | <b>≥178°(H); ≥178°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>400 cd/m<sup>2</sup></b>                              |
| <b>Contrast ratio</b>                | <b>1000:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>930.24mm (H) x523.26mm(V)</b>                         |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Dimensions</b>                    | <b>180cmx64cm</b>  |
| <b>Installation</b>                  | <b>Floor type</b>  |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



**\* 42P31 LCD model include an Instruction book & a Remote Control Unit**

# 42P31 - LCD Specifications (2)

| <b>Model</b>                         | <b>42P31</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Auto Power on &amp; off</b>       | <b>Support</b>   |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤320W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |





# 32P31 - LCD Specifications (1)

| <b>Model</b>                         | <b>32P31</b>   |
|--------------------------------------|--|
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1366×768</b>  |
| <b>Viewing angle</b>                 | <b>≥176°(H); ≥176°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>400 cd/m<sup>2</sup></b>                              |
| <b>Contrast ratio</b>                | <b>1000:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>697.6845mm(H) x392.256mm(V)</b>                       |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Dimensions</b>                    | <b>140cmx52cm</b>  |
| <b>Installation</b>                  | <b>Floor type</b>  |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



**\* 32P31 LCD model include an Instruction book & a Remote Control Unit**

# 32P31 - LCD Specifications (2)

| <b>Model</b>                         | <b>32P31</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Auto Power on &amp; off</b>       | <b>Support</b>   |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤180W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |



# MODEL F31



**We provide 2 sizes: 42",32 .**

Single connection(USB)

Network connection (WIFI)

- **42F31**

Display dimensions:

Viewing angle:178 °

Visible area:93.4cm(w)x52.3cm(h)

- **32F31**

Display dimensions:

Viewing angle: 176 °

Visible area:69.7cm(w)x39.2cm(h)



# F31 SERIES DIGITAL SIGNAGE



Glass covered screen, sparkling & shiny, crystal clear



Fashionable aluminium alloy frame, perfect texture



Concise & fashionable appearance, love at first sight



# 42F31 - LCD Specifications (1)

|                                      |  |
|--------------------------------------|--|
| <b>Model</b>                         | <b>42F31</b>   |
| <b>Panel Type</b>                    | <b>CCFL backlight</b>                                    |
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1920×1080</b>   |
| <b>Viewing angle</b>                 | <b>≥178°(H); ≥178°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>400 cd/m2</b>   |
| <b>Contrast ratio</b>                | <b>1000:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>930.24mm (H) x523.26mm(V)</b>                         |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Installation</b>                  | <b>Horizontal/ Vertical wall-mounted</b>                 |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



**\* 42F31 LCD model include an Instruction book & a Remote Control Unit**

# 42F31 - LCD Specifications (2)

| <b>Model</b>                         | <b>42F31</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Auto Power on &amp; off</b>       | <b>Support</b>   |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤320W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |



# 32F31 - LCD Specifications (1)

| <b>Model</b>                         | <b>32F31</b>   |
|--------------------------------------|--|
| <b>Panel Type</b>                    | <b>CCFL backlight</b>                                    |
| <b>Decoders</b>                      | <b>Embedded high-definition audio and video decoders</b> |
| <b>Max resolution ratio</b>          | <b>1366×768</b>  |
| <b>Viewing angle</b>                 | <b>≥176°(H); ≥176°(V) (ratio≥10)</b>                     |
| <b>Colour</b>                        | <b>16.7M colour</b>                                      |
| <b>Brightness</b>                    | <b>400 cd/m2</b>   |
| <b>Contrast ratio</b>                | <b>1000:1</b>  |
| <b>Response time</b>                 | <b>5ms</b>   |
| <b>Visible area</b>                  | <b>697.6845mm(H) x392.256mm(V)</b>                       |
| <b>Storage capacity</b>              | <b>8G</b>  |
| <b>Installation</b>                  | <b>Horizontal/ Vertical wall-mounted</b>                 |
| <b>Support video encoding Format</b> | <b>MPEG-1, MPEG-2, AVI(3.11), XVID, H264</b>             |
| <b>Support image format</b>          | <b>BMP, JPEG, PNG, GIF</b>                               |



**\* 32F31 LCD model include an Instruction book & a Remote Control Unit**

# 32F31 - LCD Specifications (2)

| <b>Model</b>                         | <b>32F31</b>   |
|--------------------------------------|--|
| <b>Support audio encoding Format</b> | <b>MPEG-1 Layers I II III 2.0, MPEG-4 AAC-LC5.1/ HE AAC5.1/ BSAC2.0, WAV, 24-bit Linear PCM7.1</b> |
| <b>Volume</b>                        | <b>Adjusted by remote control</b>  |
| <b>Auto Power on &amp; off</b>       | <b>Support</b>   |
| <b>Play mode</b>                     | <b>Loop, insertion, timing, scheduled times play mode</b>  |
| <b>Memory mode protection</b>        | <b>Designed with safety lock</b>   |
| <b>RJ-45 interface</b>               | <b>10m/100m×1</b>  |
| <b>USB2.0</b>                        | <b>×1</b>  |
| <b>Infrared input</b>                | <b>Support</b>   |
| <b>Power supply spec.</b>            | <b>Voltage range:100Vac to 240Vac</b>  |
| <b>Speaker power</b>                 | <b>10W</b>   |
| <b>Max consumption</b>               | <b>≤180W</b>   |
| <b>Stand-by consumption</b>          | <b>≤2W</b>   |
| <b>Operating temperature</b>         | <b>0°C~40°C</b>  |
| <b>Operating humidity</b>            | <b>10%~90%,no condensation</b>   |
| <b>Storage temperature</b>           | <b>-20°C~60°C</b>  |





# LCD SPLICE VIDEO WALL DISPLAY



**We provide 2 sizes: 55" ,47".**  
Network connection (WIFI)

## **55p11**

Display dimensions:  
viewing angle: 178 °  
visible area:  
120.9cm(h)x68cm(w)

## **47p11**

Display dimensions:  
viewing angle: 178 °  
visible area:  
103CM(H)X58.4cm(w)



# LCD video wall Specifications (1)

| Model           | 55D11-H              | 47D11-H          |
|-----------------|----------------------|------------------|
| Panel size      | 55inch/pc            | 47 inch/pc       |
| Panel type      | Samsung(LED backlit) | LG (LED backlit) |
| Bilateral bezel | 5.7mm                | 6.9mm            |
| Brightness      | 700 cd/m2            | 800 cd/m2        |

## Product features

- ★Industrial cooling fans, improve machine reliability
- ★PD Super Narrow LCD screen by LG(bilateral 6.9mm),DID Super Narrow LCD screen by Samsung (bilateral 5.7mm and 7.3mm ),Comes with splicing function (BNC connector)
- ★Support for splicing multi-source (DVI, VGA, CVBS)
- ★A variety of scene modes for choose(natural, dynamic, monitoring)
- ★Full-function signal path supports
- ★Various representation rate to switch
- ★Information source browsing function



# LCD video wall Specifications (2)

## Main Technical Parameters

| Panel type                 | 55" Panel<br>(LTI550HN01)   | 47" Panel<br>(LD470DXS-SCA1)  |
|----------------------------|---|---|
| Physical resolution        | 1920×1080   | 1366× 768   |
| Pixel Pitch                | 0.63mm × 0.63mm   | 0.76125mm × 0.76125mm   |
| Screen ratio               | 16:9  | 16:9  |
| Response time              | 8ms   | 8ms   |
| Contrast                   | 3000:1  | 3000:1  |
| Viewing angle              | 178° (H) /178° (V)  | 178° (H) /178° (V)  |
| Display colours            | 1.06Billion Colour  | 1.06Billion Colour  |
| Intelligent cooling system | Industrial cooling fan,<br>reduce the machine<br>temperature, improve<br>machine reliability;<br>(temperature controlled<br>fan optional) | Industrial cooling fan,<br>reduce the machine<br>temperature, improve<br>machine reliability;<br>(temperature controlled<br>fan optional) |

\* All components and packaging materials in line with international environmental standards

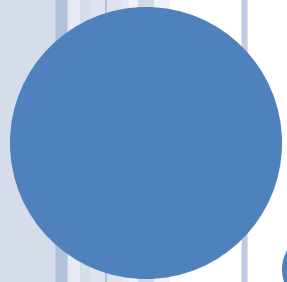
# LCD video wall Specifications (3)

## Main Technical Parameters

| Panel type            | 55" Panel LTI550HN01)   | 47" Panel (LD470DXS-SCA1)   |
|-----------------------|---|---|
| Operation mode        | RS232 centralized control, key control (IR remote control optional) | RS232 centralized control, key control (IR remote control optional) |
| Video System          | PAL,NTSC3.58,NTSC4.43   | PAL,NTSC3.58,NTSC4.43   |
| Voltage design        | 220V AC   | 220V AC   |
| Installation way      | Comes with mounting holes   | Comes with mounting holes   |
| Storage temperature   | -20°C~60°C  | -20°C~60°C  |
| Operating temperature | 0°C~50°C  | 0°C~50°C  |
| Humidity              | 10~90%  | 10~90%  |

|                     |  |
|---------------------|--|
| System control mode | Chinese and English language switch (multi-language optional), Display the contrast, brightness, sharpness, colour saturation, hue, signal switching, source browser, colour temperature adjustment, representation rates of re-switching, operation status. |
| Shell material      | Metal shell material, anti-static, anti-magnetic field, anti-interference by electric field  |





**THANK YOU**

