



# Intensify your signage experience

# With priceless performance

Deliver startlingly clear images in a more eco-friendly way with the Q-Line display. High on performance and reliability, yet low on power consumption, it is ideal for projects where no compromise is accepted.

# **Optimised for public viewing**

• Full HD LED for brilliant images with incredible contrast

## Innovative solutions for any signage application

- Connect and control your content via the cloud with HTML5
- Schedule what you want, when you want with SmartPlayer
- CMND: Take control of your displays
- Create and update content with CMND & Create

## Care about you, your business and your audience

- SmartPower for energy saving
- Keep your content up and running with FailOver
- Manage settings of multiple displays with CMND & Control
- Simplify meetings with FailOver for conferencing

# **Signage Solutions**

Q-Line Display

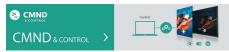
# Highlights

## CMND



A robust display management platform, CMND puts the power back into your hands. Update and manage content with CMND & Create or control your settings with CMND & Control. It's all possible with CMND.

### **CMND** and Control



With CMND & Control, easily manage multiple displays in a central location. With real time display monitoring, setting and software updates from a remote location, and the ability to customise and configure multiple displays at once, such as video wall or menu board displays, controlling your suite of displays has never been easier.

### SmartPlayer



Turn your USB into a true cost-effective digital signage device. Simply save your content (video, audio, pictures) on your USB and plug into your

display. Create your playlist and schedule your content via the on-screen menu, and enjoy your own playlists anytime, anywhere.

### FailOver



Keeping your content up and running is critical for demanding commercial applications. While it is unlikely you will face a content disaster, FailOver provides content protection with a revolutionary technology that plays back-up content on screen in the event of a media player failure. FailOver automatically kicks in when the primary input fails. Simply select a primary input connection and a FailOver connection and you're ready for instant protection.

### **FailOver for Meeting Rooms**

Using FailOver, simplify your presentations and video conferencing. When a meeting or conference room is not in use, background content can run from whatever input source you choose. When the meeting starts and you need to share a presentation or your screen, simply connect your computer and the display automatically switches inputs and shows what's on your screen, with no need to manually switch inputs.

### **Full HD LED technology**

Picture Quality matters. Standard displays deliver quality, but you expect more. Imagine crisp detail paired with high brightness, incredible contrast and realistic colours for a true-to-life picture.

#### **SmartBrowser**



Connect and control your content via the cloud with the integrated HTML5 browser. Design your signage content online and connect it with a display or with your entire network. Simply plug in a RJ45 Internet cable for network connection and connect the display with the dedicated URL address, and you are ready to play your cloudbased content.

#### **CMND** and Create

Design and create compelling content with CMND & Create, a powerful authoring tool. With a drag-and-drop interface, preloaded templates and integrated widgets, you'll be able to amaze your customers with compelling content.





Fail**Over** 

Smart**Player** 

Smart**Player** 

SmartPower
SmartPower

Full**HD** 



💫 LED

# **Signage Solutions**

Q-Line Display

# Specifications

### **Picture/Display**

Diagonal screen size (metric): 163.9 cm Diagonal screen size (inch): 65 inch Aspect ratio: 16:9 Panel resolution: 1920 x 1080p Pixel pitch: 0.74 x 0.74 mm Optimum resolution: 1920 x 1080 @ 60 Hz Brightness: 350 cd/m<sup>2</sup> **Display colours: 1.07 Billion** Contrast ratio (typical): 3000:1 Dynamic contrast ratio: 500,000:1 Response time (typical): 8 ms Viewing angle (horizontal): 178 degree Viewing angle (vertical): 178 degree Picture enhancement: 3/2 - 2/2 motion pull down, 3D Combfilter, Motion compens. deinterlacing, Progressive scan, 3D MA deinterlacing, Dynamic contrast enhancement Panel technology: VA

### Connectivity

Audio output: Audio Left/Right (RCA), External speaker connector

Video input: DVI-D, VGA (Analogue D-Sub), USB, Component (BNC), Composite (BNC), DisplayPort (1.2), HDMI (x 2)

Audio input: 3.5 mm jack, Audio Left/Right (RCA)

Other connections: OPS, USB

Video output: DisplayPort, DVI-I, VGA (via DVI-D) External control: RS232C (in/out) 2.5 mm jack, IR (in/out) 3.5 mm jack, RJ45

### Convenience

Placement: Landscape Tiled Matrix: Up to 10 x 15 Screen-saving functions: Pixel Shift, Low Brightness Keyboard control: Hidden, Lockable Remote control signal: Lockable Signal loop through: DisplayPort, DVI, VGA, RS232 Ease of installation: Smart Insert Energy-saving functions: Smart Power Network controllable: LAN (RJ45), RS232, One Wire (HDMI-CEC)

### Sound

Built-in speakers: 2 x 10 W RMS

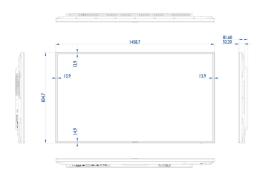
### Power

Mains power: 100 ~ 240 VAC, 50 ~ 60 Hz Consumption (On mode): 176 W Standby power consumption: <0.5 W Power Saving Features: Smart Power

### **Supported Display Resolution**

Computer formats: 640 x 480, 60, 67, 72, 75 Hz, 1024 x 768, 60 Hz, 1280 x 768, 60 Hz, 1280 x 800, 60 Hz, 1360 x 768, 60 Hz, 1600 x 1200, 60 Hz, 1920 x 1080, 60 Hz, 1920 x 1200, 60 Hz, 1280 x 1024, 60 Hz, 720 x 400, 70 Hz, 800 x 600, 60, 72, 75 Hz

Video formats: 480p, 60 Hz, 576p, 50 Hz, 720p, 50, 60 Hz, 1080p, 50, 60 Hz, 1080i, 25, 30 Hz, 480i, 30, 60 Hz, 576i, 25, 50 Hz





Dimensions

Smart Insert mount: 100 x 100 mm, 100 x 200 mm Set Width: 1458.7 mm Product weight: 24.8 kg Set Height: 834.7 mm Set Depth: 81.6 mm Set Width (inch): 57.43 inch Set Height (inch): 32.86 inch Wall Mount: 400 x 400 mm, M6 Set Depth (inch): 3.21 inch Bezel width: 13.9 (Top/Left/Right) 14.9 (Bottom) mm Product weight (lb): 54.7 lb

### **Operating conditions**

Altitude: 0 ~ 3000 m Temperature range (operation): 0 ~ 40 °C MTBF: 50,000 hour(s) Relative humidity: 20 ~ 80 % Temperature range (storage): -20 ~ 60 °C

### **Multimedia Applications**

USB Playback Video: M2TS, M4V, MK3D, MKV, MP4, MPEG, MPG, MTS, TS, TTS, VOB, WMV USB Playback Picture: BMP, GIF, JPEG, JPG USB Playback Audio: AAC, AIF, AIFF, ASF, M4A, LPCM, M3U, MP3, MP4, WAV, WMA

### Accessories

Included accessories: AC Power Cord, RS232 cable, Remote Control, Batteries for remote control, User manual on CD-ROM, Quick start guide

Optional accessories: Tabletop stand

### Miscellaneous

On-Screen Display Languages: Arabic, Simplified Chinese, Traditional Chinese, English, French, German, Italian, Polish, Russian, Spanish, Turkish, Japanese

Warranty: 3 year warranty Regulatory approvals: EPEAT, CE, UL/cUL, CB, GOST, C-Tick, RoHS, FCC, Class B

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