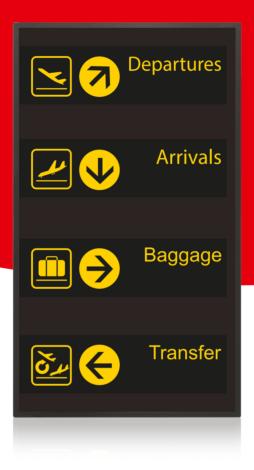
# PN-HS551

# Slim and lightweight digital signage displays











- Make an impact with the 55" display in your retail, corporate or transport environments
- Enhanced and true representation of colour shown from wide colour gamut
- Show and hear content easily with integrated 4K USB media player and speakers
- 50.000h backlite lifetime (portrait/landscape 25°C)
- Brightness of 700 candela

- Showcase images and video in detail with 4K Ultra HD resolution (3840 x 2160 pixels)
- Continuous display of content during operating hours 24/7
- Latest HDMI Connectivity for 4K at 60Hz
- Flexible installation in portrait, landscape and face-up/-down (360°)
- 1200:1 contrast ratio



# Specifications

### **DISPLAY MODULE DATA**

Panel TechnologyTFT LCDNative Resolution (Pixels)3840 x 2160Diagonal Size (inches / cm)55 / 138Aspect Ratio16:9

 Backlight Technology
 W-LED / Full Array

 Brightness (cd/m2)
 700

 Contrast Ratio
 5000 : 1

 Display Colours
 1,06 Billion

 Response Time (grey to grey avg) ms
 8

Viewing Angle (H/V)0 CR >10 178 / 178

### **POWER SUPPLY AND OPERATING ENVIRONMENT**

Operating Voltage(ACV) / Frequency(Hz)100-240 / 50-60Power Consumption (W) (Operating MAX)190Power Consumption (W) (Standby)0,50Operating Temperature (oC)0 - 40Humidity (%)20 - 80RH

### INSTALLATION

Landscape .
Portrait .
Horizontal .

Mounting (VESA/Number of Points/Pitch mm) VESA 400 x 400

# **CONNECTIVITY (AUDIO/VIDEO) OUTPUT**

Audio RCA R-L

### **KEY SPECIFICATIONS**

 24/7 Operation Certified
 .

 Built in Speakers (W)
 .

 Computer Input - Plug and Play
 .

 Power Management
 .

 Cabinet Colour
 Black

 Other
 .

 Haze 25%

# **WEIGHTS AND MEASURES**

 Bezel Size (L/R) mm
 13,9 / 13,9

 Bezel Size (U/L) mm
 13,9 / 13,9

 Product Dimensions (W/H/D) mm
 1241 x 712,6 x 63,5

Product Weight Without Stand (Kg) 18

### **CONNECTIVITY (AUDIO/VIDEO) INPUT**

 HDMI
 3

 VGA
 1

 Audio 3.5mm Jack
 1

Other HDMI2.0 / HDCP 2.2 / CEC

# **CONNECTIVITY (CONTROL/SERIAL DATA)**

 RS232C IN
 1

 LAN Port
 1

 USB
 1

