

# maxell

Within, the Future

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ONE BRAND FOR EVERY SOLUTION

**maxell**  
Within the Future



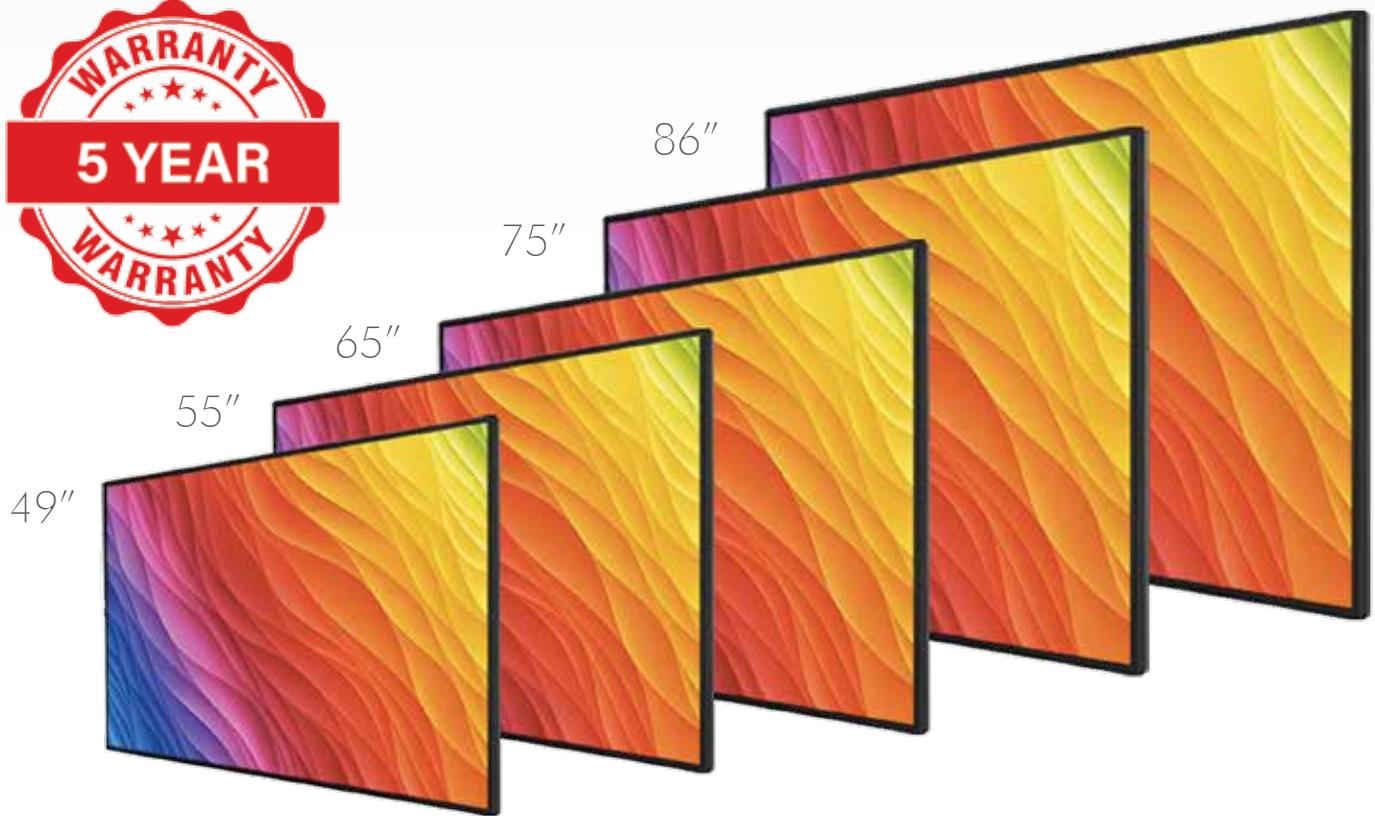
MAXELL PROFESSIONAL DISPLAYS

# WHY MAXELL

You can trust Maxell to bring you the latest in display technology and to give you the benefits of our unrivalled experience and expertise in Business Visual Solutions. A standard 5 Year Warranty supplied with our screens adds complete Peace of Mind to the equation.

# One Brand for Every Solution

A range of Professional Displays for Every Solution



# PROFESSIONAL DISPLAYS

Available in a full range of sizes to suit any environment, our professional display range has it all covered.



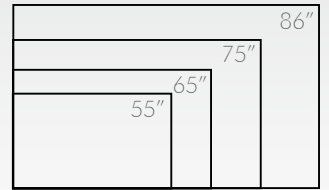
## HM Series

Presentation Range

- Slim Bezel
- IPS Panel
- System on Chip HTML5
- Embedded CMS
- RS232 control via network or serial port
- Crestron Connected
- Wi-Fi
- Speakers
- 4 x HDMI in / 1 x HDMI out
- 5 Year Warranty

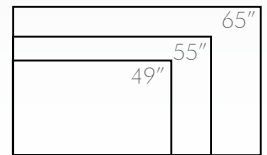
## HM Series

16/7 UHD Panel  
400Nits



## F Series

16/7 UHD Panel  
500Nits



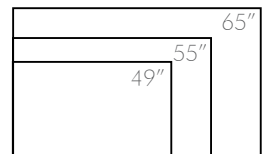
## F Series, M Series, P Series

Signage Range

- Ultra Narrow Bezel
- IPS Panel
- System on Chip HTML5
- Android 7.1
- HTML5
- Embedded CMS
- Wi-Fi
- Speakers
- RS232 control via network or serial port
- Crestron Connected
- 3 x HDMI in
- 1 x HDMI out
- 5 Year Warranty

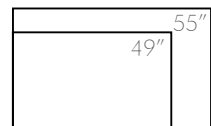
## M Series

24/7 FHD/UHD Panel  
500Nits



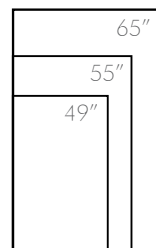
## P Series

24/7 FHD Panel  
700Nits



## M and P Series

Portrait mode





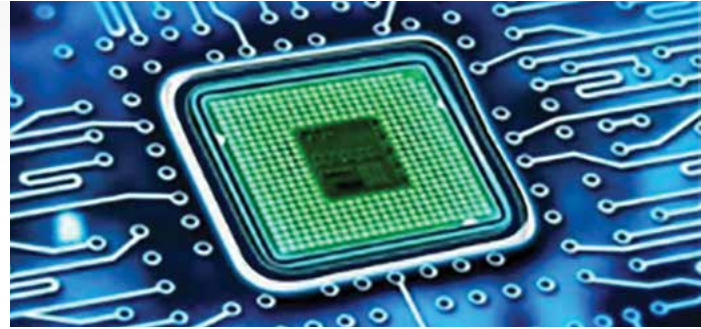
## ANDROID 7.1

The integrated Android OS lets you install web and native Android apps directly onto the display.\*

\* Excluding HM Series

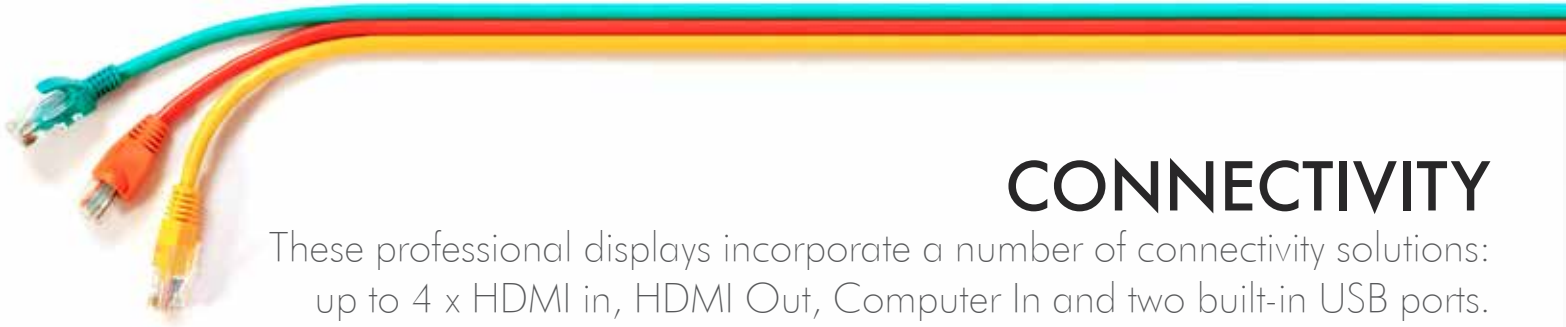
## SYSTEM ON CHIP (SoC)

Our HTML 5 player allows 3rd party vendors to integrate their services directly into our range of displays.



## OPTIONAL PC MODULE

The optional PC module (OPS) is available as a separate accessory with Windows 10.



## CONNECTIVITY

These professional displays incorporate a number of connectivity solutions: up to 4 x HDMI in, HDMI Out, Computer In and two built-in USB ports.

RS232 control is also available via serial port or wired network. Wifi connection also allows for wireless presentation to be used to mirror your contents on the screen with a compatible device.



## ENHANCED IMAGE QUALITY

Thanks to their high quality image processing, Maxell professional display range can reproduce content with improved clarity, better colour accuracy and higher contrast. And with HDR10 compatibility, High Dynamic range contents will be displayed with even more sumptuous colours, more realism, added depth and overall brighter images.





## CRESTRON CONNECTED

Our commercial displays include the Crestron Connected® certification that ensures seamless integration and automated control.

## DAISY CHAIN

Our professional displays incorporate up to 4 HDMI inputs\* for ease of use and flexibility. Each screen also includes an HDMI output which allows you to mirror or extend to another display and also to create a Daisy Chain of multiple screens with one single source.

\*Model dependent



## M VISION LITE

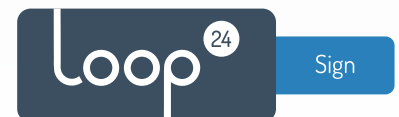
Create your own content using the embedded CMS/Signage Player

## STRATEGIC PARTNERSHIPS

MediaStar Systems offers IPTV, AV over IP and digital signage to combine sophisticated content creation technology with an easy to use interface and a wide range of digital signage assets.




LoopSign is an easy-to-use, cloud based solution for your digital signage needs. Whether you have one or more screens for signage use, LoopSign is a great solution for creating, editing and administrating all of your digital signs, with an intuitive and convenient user interface.



Power your retail, office or campus screens with this advanced and reliable digital signage software from Now Signage. This solution will give you ultimate control to send targeted content to any screen at any time.



MODEL NAME	MPD-HM55UHD	MPD-HM65UHD	MPD-HM75UHD	MPD-HM86UHD
Screen Size	55"	65"	75"	86"
Panel Technology	Direct-Type LED	Direct-Type LED	Direct-Type LED	Edge-Type LED
Brightness (typical)	400 cd/m <sup>2</sup>	400 cd/m <sup>2</sup>	400 cd/m <sup>2</sup>	400 cd/m <sup>2</sup>
Native Resolution	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	1300:1	5000:1	1200:1	1200:1
Dynamic Contrast Ratio	40000 : 1	40000 : 1	40000 : 1	40000 : 1
Panel Life Time ( Min. )	50000 Hrs.	50000 Hrs.	30000 Hrs.	30000 Hrs.
Response Time (typical)	6 ms	8 ms	8 ms	8 ms
Active Area (H x V)	1210 mm x 680.5 mm	1428 mm x 804 mm	1650 x 928 mm	1895 x 1066 mm
Colour Value	1.07 B (10-bit)	1.07 B (10-bit)	1.07 B (10-bit)	1.07 B (10-bit)
Bezel Type	Ultra-Narrow Bezel	Ultra-Narrow Bezel	Ultra-Narrow Bezel	Super Narrow Bezel
Orientation	Horizontal	Horizontal	Horizontal	Horizontal
Operation Hours	16/7	16/7	16/7	16/7
<b>CONNECTIVITY</b>				
RGB Input	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin
Video Input	x4 HDMI (HDCP 2.2 compliant)	x4 HDMI (HDCP 2.2 compliant)	x4 HDMI (HDCP 2.2 compliant)	x4 HDMI (HDCP 2.2 compliant)
Video Output	x1 HDMI	x1 HDMI	x1 HDMI	x1 HDMI
Audio Input	x1 RCA (L + R)	x1 RCA (L + R)	x1 RCA (L + R)	x1 RCA (L + R)
Audio Output	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone
Control (RS-232C)	x1 D-Sub 9-pin	x1 D-Sub 9-pin	x1 D-Sub 9-pin	x1 D-Sub 9-pin
USB	x2 USB A for media and mouse	x2 USB A for media and mouse	x2 USB A for media and mouse	x2 USB A for media and mouse
IR	x1 IR Input	x1 IR Input	x1 IR Input	x1 IR Input
LAN	x1 RJ45, x2 RJ12 (Service)	x1 RJ45, x2 RJ12 (Service)	x1 RJ45, x2 RJ12 (Service)	x1 RJ45, x2 RJ12 (Service)
Wireless	IEEE 802.11 a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11 a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11 a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11 a/b/g/n (2.4GHz & 5GHz)
<b>HARDWARE</b>				
Product Dimensions (WxDxH)	1238 x 81 x 712 mm	1459 x 99 x 853 mm	1684 x 100 x 967 mm	1975 x 103 x 1146 mm
Package Dimensions (WxDxH)	1369 x 165 x 874 mm	1607 x 177 x 980 mm	1948 x 210 x 1170 mm	2163 x 318 x 1405 mm
Product Weight	17.5 kg	24.45 kg	37.2 kg	65.8 kg
Inc. Packaging	22 kg	31.85 kg	50.2 kg	85.6 kg
Vesa Mounting	400 x 400 mm - M6	400 x 400 mm - M6	600 x 400 mm - M6	600 x 400 mm - M6
Bezel Width	B:14 mm   T:11 mm   L/R:11 mm	B:21 mm   T:15 mm   L/R:15 mm	B:21   T:16   L/R:16 mm	B:12   T:12   L/R:12 mm
<b>POWER</b>				
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption Normal/Standby	130W/<0.5W	150W/<0.5W	250W/<0.5W	254W/<0.5W
<b>FEATURES</b>				
Main Features	M-Vision Lite Player, HTML 5 (SoC) , USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock
Mechanical Features	Rear Joystick Control, IR Extender, Rocker Switch, Removeable Power cable, Carrying Handles, OPS slot	Rear Joystick Control, IR Extender, Rocker Switch, Removeable Power cable, Carrying Handles, OPS slot	Rear Joystick Control, IR Extender, Rocker Switch, Removeable Power cable, Carrying Handles, OPS slot	Rear Joystick Control, IR Extender, Rocker Switch, Removeable Power cable, Carrying Handles, OPS slot
Optional PC	for specification - see separate area			
Speaker	2 x 8 W	2 x 8 W	2 x 12 W	2 x 12 W
ACCESSORY	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo
CERTIFICATION	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED
WARRANTY	5 Years			

OPTIONAL PC	MA-OPS7200KL	MA-OPS3865KL
	Intel® Core™ i5-7200U Kaby Lake-U SoC Intel® HD Graphics 620	Intel® Celeron™ 3865U Kaby Lake-U SoC Intel® HD Graphics 610
	Ultra HD, Max. 4096 x 2160 @60Hz, 8 GB SO-DIMM DDR4, LAN: 10/100 Mbps, WLAN: 802.11 a/g/n, Bluetooth 4.0, 500 GB HDD, 1x RJ45, 1x RS232, 3x USB 3.0, 1x USB 2.0, 1x VGA out, 1x Audio in/out, 2x WiFi antenna connector, 1x Power button, Windows 10 Pro	

MODEL NAME	MPD-F49UHD	MPD-F55UHD	MPD-F65UHD
Screen Size	49"	55"	65"
Panel Technology	Edge-Type LED	Edge-Type LED	Edge-Type LED
Brightness (typical)	500 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>
Native Resolution	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	6000:1	6000:1	5000:1
Dynamic Contrast Ratio	50000 : 1	70000 : 1	50000 : 1
Panel Life Time ( Min. )	50000 Hrs.	50000 Hrs.	50000 Hrs.
Response Time (typical)	8 ms	6 ms	6 ms
Active Area (H x V)	1074 x 605 mm	1210 x 680 mm	1428 mm x 804 mm
Colour Value	1.07 B (10-bit)	1.07 B (10-bit)	1.07 B (10-bit)
Bezel Type	Ultra-Narrow Bezel	Ultra-Narrow Bezel	Ultra-Narrow Bezel
Orientation	Horizontal	Horizontal	Horizontal
Operation Hours	16/7	16/7	16/7
CONNECTIVITY			
RGB Input	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin
Video Input	x3 HDMI (HDCP 2.2 compliant)	x3 HDMI (HDCP 2.2 compliant)	x3 HDMI (HDCP 2.2 compliant)
Video Output	x1 HDMI	x1 HDMI	x1 HDMI
Audio Input	x1 RCA (L + R)	x1 RCA (L + R)	x1 RCA (L + R)
Audio Output	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone
Control (RS-232C)	x1 D-Sub 9-pin	x1 D-Sub 9-pin	x1 D-Sub 9-pin
USB	x2 USB A for media and mouse, x1 Micro USB	x2 USB A for media and mouse, x1 Micro USB	x2 USB A for media and mouse, x1 Micro USB
IR	x1 IR Input	x1 IR Input	x1 IR Input
LAN	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)
Wireless	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)
Android Version / Memory Size	7.1.2 / 8GB	7.1.2 / 8GB	7.1.2 / 8GB
HARDWARE			
Product Dimensions (WxDxH)	1099 x 50 (64 W/OPS) x 632 mm	1236 x 50 (64 W/OPS) x 711 mm	1455 x 52 (66 W/OPS) x 834 mm
Package Dimensions (WxDxH)	1195 x 145 x 775 mm	1369 x 145 x 874 mm	1650 x 207 x 1042 mm
Product Weight	15.75 kg	21.6 kg	28,6kg
Inc. Packaging	19.15 kg	25.95 kg	37,5kg
Vesa Mounting	400 x 200 mm	400 x 200 mm	400 x 400 mm
Bezel Width	B:11   T:7   L/R:7 mm	B:12   T:7   L/R:7 mm	B:13   T:10   L/R:10 mm
POWER			
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption Normal/Standby	130W/<0.5W	130W/<0.5W	140W/<0.5W
FEATURES			
Main Features	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock
Mechanical Features	Rear Joystick Control, OPS Slot, Removeable Power Plug	Rear Joystick Control, OPS Slot, Removeable Power Plug	Rear Joystick Control, OPS Slot, Removeable Power Plug
Optional PC	for specification - see separate area		
Speaker	2 x 10 W	2 x 10 W	2 x 10 W
ACCESSORY	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo
CERTIFICATION	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED
WARRANTY	5 Years		



MODEL NAME	MPD-M49HD	MPD-M55UHD	MPD-M65UHD
Screen Size	49"	55"	65"
Panel Technology	Edge-Type LED	Edge-Type LED	Edge-Type LED
Brightness (typical)	500 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>
Native Resolution	1920 x 1080 (16:9) - FHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	1000:1	1000:1	1200:1
Dynamic Contrast Ratio	50000 : 1	50000 : 1	50000 : 1
Panel Life Time ( Min. )	50000 Hrs.	50000 Hrs.	50000 Hrs.
Response Time (typical)	6 ms	6 ms	6 ms
Active Area (H x V)	1074 x 605 mm	1210 x 680 mm	1428 mm x 804 mm
Colour Value	16.7 M (8-bit)	1.07 B (10-bit)	1.07 B (10-bit)
Bezel Type	Ultra-Narrow Bezel	Ultra-Narrow Bezel	Ultra-Narrow Bezel
Orientation	Horizontal/ Vertical	Horizontal/ Vertical	Horizontal/ Vertical
Operation Hours	24/7	24/7	24/7
CONNECTIVITY			
RGB Input	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin
Video Input	x3 HDMI (HDCP 2.2 compliant)	x3 HDMI (HDCP 2.2 compliant)	x3 HDMI (HDCP 2.2 compliant)
Video Output	x1 HDMI	x1 HDMI	x1 HDMI
Audio Input	x1 RCA (L + R)	x1 RCA (L + R)	x1 RCA (L + R)
Audio Output	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone
Control (RS-232C)	x1 D-Sub 9-pin	x1 D-Sub 9-pin	x1 D-Sub 9-pin
USB	x2 USB A for media and mouse, x1 Micro USB	x2 USB A for media and mouse, x1 Micro USB	x2 USB A for media and mouse, x1 Micro USB
IR	x1 IR Input	x1 IR Input	x1 IR Input
LAN	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)
Wireless	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)
Android Version / Memory Size	7.1.2 / 8GB	7.1.2 / 8GB	7.1.2 / 8GB
HARDWARE			
Product Dimensions (WxDxH)	1099 x 50 (64 W/OPS) x 632 mm	1236 x 50 (64 W/OPS) x 711 mm	1455 x 52 (66 W/OPS) x 834 mm
Package Dimensions (WxDxH)	1195 x 145 x 775 mm	1369 x 145 x 874 mm	1650 x 207 x 1042 mm
Product Weight	15.75 kg	21.6 kg	28,6 kg
Inc. Packaging	19.15 kg	25.95 kg	37,5 kg
Vesa Mounting	400 x 200 mm	400 x 200 mm	400 x 400 mm
Bezel Width	B:11   T:7   L/R:7 mm	B:12   T:7   L/R:7 mm	B:13   T:10   L/R:10 mm
POWER			
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption Normal/Standby	120W/<0.5W	130W/<0.5W	170W/<0.5W
FEATURES			
Main Features	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Autoplay, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock
Mechanical Features	Rear Joystick Control, OPS Slot, Removeable Power Plug	Rear Joystick Control, OPS Slot, Removeable Power Plug	Rear Joystick Control, IR Extender, Rocker Switch, Removeable Power cable, Carrying Handles, OPS slot
Optional PC	for specification - see separate area		
Speaker	2 x 10 W	2 x 10 W	2 x 10 W
ACCESSORY	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo
CERTIFICATION	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED
WARRANTY	5 Years		

MODEL NAME	MPD-P49HD	MPD-P55HD
Screen Size	49"	55"
Panel Technology	Edge-Type LED	Edge-Type LED
Brightness (typical)	700 cd/m <sup>2</sup>	700 cd/m <sup>2</sup>
Native Resolution	1920 x 1080 (16:9) - FHD	1920 x 1080 (16:9) - FHD
Contrast Ratio (typical)	1000:1	1000:1
Dynamic Contrast Ratio	70000 : 1	70000 : 1
Panel Life Time ( Min. )	50000 Hrs.	50000 Hrs.
Response Time (typical)	6 ms	6 ms
Active Area (H x V)	1074 x 605 mm	1210 x 680 mm
Colour Value	16.7 M (8-bit)	1.07 B (10-bit)
Bezel Type	Ultra-Narrow Bezel	Ultra-Narrow Bezel
Orientation	Horizontal/ Vertical	Horizontal/ Vertical
Operation Hours	24/7	24/7
CONNECTIVITY		
RGB Input	x1 VGA D-Sub 15-pin	x1 VGA D-Sub 15-pin
Video Input	x3 HDMI (HDCP 2.2 compliant)	x3 HDMI (HDCP 2.2 compliant)
Video Output	x1 HDMI	x1 HDMI
Audio Input	Line In L/R	Line In L/R
Audio Output	SPDIF Optical Out, 3.5mm Headphone	SPDIF Optical Out, 3.5mm Headphone
Control (RS-232C)	x1 D-Sub 9-pin	x1 D-Sub 9-pin
USB	x2 USB A for media and mouse, x1 Micro USB	x2 USB A for media and mouse, x1 Micro USB
IR	x1 IR Input	x1 IR Input
LAN	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)	x1 RJ45, x1 Android RJ45, x2 RJ12 (Service)
Wireless	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)	IEEE 802.11a/b/g/n (2.4GHz & 5GHz)
Android Version / Memory Size	7.1.2 / 8GB	7.1.2 / 8GB
HARDWARE		
Product Dimensions (WxDxH)	1099 x 50 (64 W/OPS) x 632 mm	1236 x 50 (64 W/OPS) x 711 mm
Package Dimensions (WxDxH)	1195 x 145 x 775 mm	1369 x 145 x 874 mm
Product Weight	15.75 kg	21.6 kg
Inc. Packaging	19.15 kg	25.95 kg
Vesa Mounting	400 x 200 mm	400 x 200 mm
Bezel Width	B:11   T:7   L/R:7 mm	B:12   T:7   L/R:7 mm
POWER		
Power Supply	110 VAC - 240 VAC - 50/60 Hz	110 VAC - 240 VAC - 50/60 Hz
Power Consumption Normal/Standby	120W/<0.5W	120W/<0.5W
FEATURES		
Main Features	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Auto-play, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock	Android 7.1.2, M-Vision Lite Player, HTML 5 (SoC), USB-Auto-play, Auto Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD Rotation, No Signal Power Off, Screen Saver, Pixel shift, Scheduler, Videowall support, Control via LAN, Real Time Clock
Mechanical Features	Rear Joystick Control, OPS Slot, Removeable Power Plug	Rear Joystick Control, OPS Slot, Removeable Power Plug
Optional PC	for specification - see separate area	
Speaker	2 x 10 W	2 x 10 W
ACCESSORY	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo	QSG, Power Cord, Remote Control, RC Battery, Mounting Kit with posts, IR Extender Cable, Detachable Logo
CERTIFICATION	Safety (CB), EMC, CE, RED	Safety (CB), EMC, CE, RED
WARRANTY	5 Years	