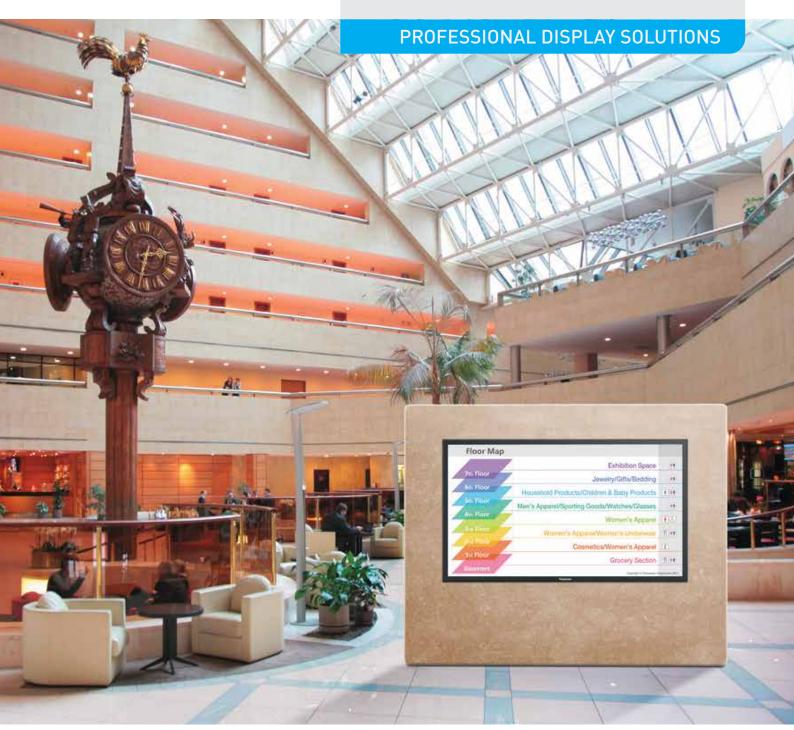


LH-43QM6VS | LH-55QM6VS | LH-65QM6VS LH-75QM5VS | LH-86QM5VS | LH-98QM6HVS

DIVE INTO A BRIGHTER, BIGGER EXPERIENCE.



The QM5/6 series displays are successor of QM3 series and designed for a wide range of professional environments, including public information displays, store signage, rental and staging, broadcast studios, board rooms, and meeting rooms. Thanks to their high brightness of up to 600 Cd/m2, impact resistance, and 24/7 operation capability, they can withstand the toughest conditions.

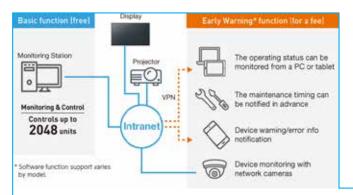


The QM5/6 series displays incorporate autolaunch features that allow end customer to automatically present content from USB media or by specifying a URL to run in full screen browser mode.

Preinstalled HTML5 Browser Allows for Easy Signage Updates

The QM5/6 series is preinstalled with the HTML5 browser. So, it can serve as signage without an external device, such as a set-top box or PC, or without a connection cable.





Android OS Ver.9 SOC

- Quad Core A55 CPU
- Mali G31 MP2 GPU
- 2 GB RAM
- 16 GB Memory
- 2.4/ 5 GHZ Wifi

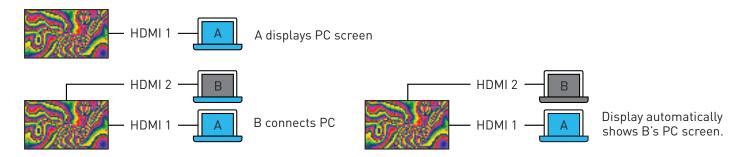


LAN / WAN

The QM5/6 series can be controlled by LAN or RS 232C. You can configure the display into your existing control system. It also supports Crestron Connected $^{\text{TM}}$ LAN control along with SNMP compatibility.

Input Detect, Input Switch & Failover Function

While changing the presenter, just connect the cable to switch to the new presenter's input without using a remote control or switching device. If the connected input signal disappears, or there is a new input detected, the display automatically switches inputs to the last detected input.



Auto Wake Up on Input*

Wake up the display just by connecting the input cable with input signal. If the display is in standby mode, just connect the HDMI1, HDMI2, or PC cable with the input signal, and the display will automatically turn on and detect the desired signal.



*Works only on HDMI 1 HDMI 2 & PC terminal Signals

Easy Upgrade

The QM5/6 series can be easily upgraded, as the design can accommodate OPS modules (both Windows and Android) without the need for any additional power or video cables.

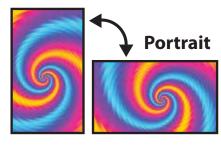
*OPS is optional / accessory





Versatile Installation Capability

Flexible installation support enabled by OSD & UI rotation combined with video rotation simplifies the installation process in both landscape and portrait formats.



Multiple input option

The QM5/6 series is equipped with 4 HDMI input terminals, DP input, USB Type A and Type C. It is also equipped with Wi-Fi and can conduct wireless transmission with any PC/mobile device and displays internet-based information and smoothly switches between presenters.

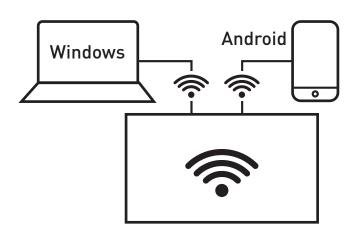


Wireless Conectivity

Large screen display with wireless connectivity sends image and sound from Windows PCs and Android devices 1:1, display resolutions supports up to full HD, and smooth video playback.

Other Key features

- 4K@ 60 Hz with HDR support
- Panel Lock
- Pixel shift
- No Signal Power Off
- 10 X 10 Video wall support
- Real Time Clock





FEATURES OF PANASONIC SIGNEDGE™ SOLUTION

Feed Capabilities RSS and HTML feeds display real time data.		Content Stream Customize your on users' needs.	layout format based	Videos & Live Tv Stream HD videos, play live TV videos.
Real-time Widgets Live information on news, weather, etc.	■	Player Managen Manage everythi dashboard and g	Customer Service Pan India support and assistance.	
Alerts Display any alerts in real-time without any delay.		Content Manage Manage where a to display and fo	Upgrades Simultaneous push upgrades over the network.	
Social Media Link Facebook, Twitter and other social media feeds.		Custom Announ Variety of fonts,	cement colours and photo options.	User Admins Authorised edit access to chosen admins.
	/ord, PDF, Excel	variety of folits,		

Reports

Get the organised reports about all your display status & CMS software. Display media player on/off, assigned content report, user activity report.

Integration Capabilities

Easy integration with any software & mobile application.

Schedule

Choose your preferred time and date to display various content automatically.

Creator and Approver

Approve your content from the approval authority before projecting it on screen.



Design & Integration: Based on customer needs, an experienced team designs & integrates the system.



Installation & Maintenance: Professional installation & technical support for all hardware [display to media players], and software [CMS on Perpetual or cloud].



Cloud Management: Reducing hardware failures and saving on costs with virtual services and network backups.



Helpdesk: Let the Panasonic helpdesk create your layout, manage, schedule & publish your digital content.

^{*}Optional Software

Madal	111 (00)4()(0	LIL FEOMOVE	LIL (FOMA)/C	LIL FEOMENC	LIL OVONEVC	LIL OCCIACIDAC		
Model	LH-43QM6VS	LH-55QM6VS	LH-65QM6VS	LH-75QM5VS	LH-86QM5VS	LH-98QM6HVS		
Screen								
Screen Size	109.2 cm	139.7 cm	165 cm	190.5 cm	218.4 cm	248.92 cm		
Brightness (typical)	600 cd/m ² 500 cd/m ² 600 cd/m ²							
Native Resolution	3840 x 2160 - UHD							
Active Area (H x V)	941.1 (H) × 529.4 (V) mm	1209.6 (H) × 680.4 (V) mm	1428.5 (H) × 803.5 (V) mm	1650 (H) × 928 (V) mm	1895 (H) x 1066 (V) mm	2158.8 (H) x 1214.4 (V) mm		
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10							
Operation Hours			24	. / 7				
Mainboard	I							
OS .	Android 9							
Memory	2 GB DDR4							
Storage	16 GB eMMC							
Additional Storage	Micro SD (up to 1TB)							
CPU	Quad-Core ARM Cortex-A55							
GPU	ARM Mali-G31 MP2							
Wired	10/100/1000 Mbps Ethernet							
WiFi	WiFi 5 (802.11 a/b/g/n/ac)							
HTML5 Browser	Vewd							
Display Connectivity								
Video Input	4xHDMl2.0, 1xDP1.2a, 1xUSB-A 3.0, 1xUSB-A 2.0, 1xUSB-A 2.0 (Internal), 1xUSB-C 3.0							
Video Output	1x HDMI2.0							
Audio Output	Headphone, Optic SPDIF							
External Control	RS232 (3.5mm jack green), Gigabit Ethernet (RJ45), Service (RJ12)							
External Sensor	RJ12							
Mechanical								
Product Dimensions (WxDxH)	963 x 83 x 555 mm	1236 x 83 x 709 mm	1456 x 96 x 834 mm	1684 x 100 x 967 mm	1928 x 80 x 1099 mm	2216 x 98 x 1292 mm		
Package Dimensions (WxDxH)	1050 x 178 x 718 mm	1369 x 165 x 874 mm	1650 x 190 x 997 mm	1948 x 210 x 1170 mm	2164 x 380 x1405 mm	2423 x 380 x 1563 mm		
Product Weight	10.4 kg	17.25 kg	24.4 kg	37 kg	62 kg	102.2 kg		
Vesa Mounting	200 (W) x 200 (H) mm M6	400 (W) x 200 (H) mm M6	600 (W) x 400 (H) mm M6	600 (W) x 400 (H) mm M8	600 (W) x 400 (H) mm M8	800 (W) x 400 (H) mm M8		
Bezel Width (B/T/L/R)	B: 9 mm, T/L/R: 6 mm	B: 11 mm, T/L/R: 9 mm	B: 14 mm, T/L/R: 10 mm	B: 14 mm, T/L/R: 11 mm	B/T/L/R: 12 mm	B/T/L/R 21.4 mm		
OPS Slot	Yes							
Environmental Conditions	•							
Operating Temperature	0-40°C							
Operating Humidity	10-90%							
Power Supply	110 VAC - 240 VAC - 50/60 Hz							
Power Consumption								
Typical	127 W	138 W	194 W	240 W	280 W	550 W		
Deep Standby		!	≤0	5 W				
Features								
Main Features	Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Wakeup, Auto-switch on Failover, Panel Lock, OSD and UI Rotation, Video Rotation, No Signal Power Off, Pixel shift, Videowall support, Remote control via LAN, Real Time Clock, Crestron Connected, SNMP, Panasonic RS232 Protocol							
Speaker		2 x10 W		2 x 12 W				
Accessory	-							
Standard		QS	G, IB, Power Cord , Remote (Control, Wall mount, IR exte	nder			
	1							
Certification								



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