

Contact me here :

Nikhil Jain

9350695343

011-30822112

nikhiljain@shibacomp.com



MultiSync®

V984Q / C981Q / V864Q

C861Q / P754Q / V754Q

C751Q

Delivering 24/7 runtimes with high end components and LED backlighting. Ideal for industrial application, from control rooms to conferecing to digital signage.

Specifications



MODEL	V984Q	C981Q	V864Q	C861Q	P754Q	V754Q	C751Q
LCD MODULE							
Viewable Size (Diagonal)	98"/2,478.2 mm		86"/2,174.3 mm		75"/1,902.7 mm		
Active Screen Area (W x H)	2,158.8 x 1,214.4 mm		1,895.0 x 1,066.0 mm		1,649.7 x 927.9 mm		
Panel Technology	IPS						
Native Resolution	3,840 x 2,160						
Brightness (Factory setting/Maximum)	350/500 cd/m ²	245/350 cd/m ²	350/500 cd/m ²	245/350 cd/m ²	455/650 cd/m ²	350/500 cd/m ²	245/350 cd/m ²
Contrast Ratio (Typical)	1,300 : 1		1,200 : 1				
Viewing Angle	178 horizontal / 178 vertical (at contrast ratio 10 : 1)						
Response Time (Typical)	8 ms (G to G)						
CONNECTIVITY							
Input Terminals	DisplayPort 02 HDMI 03 Audio						
Output Terminals	DisplayPort 01 3.5 mm stereo mini jack 01 Speaker terminals for L/R 01						
External Control	RS232C Ethernet Mini D-Sub 9 pin 01 RJ-45 10BASE-T / 100BASE-TX 02 (In/out)						
USB Hub	Remote in Remote out Possible via Ethernet Upstream Downstream USB Type B 01 USB Type A 01 USB Type A 5V/2A 01 Media Player Service						
Option Slot	Expansion Slots						
Speaker Output	External Speakers Internal Speakers						
POWER							
Power Requirement @ 100 to 240 V	7.5 to 3.1 A	6.1 to 2.6 A	5.0 to 2.1 A	5.0 to 2.1 A	4.4 to 1.9 A	4.0 to 1.7 A	4.4 to 1.9 A
Power Consumption (Typical)	380 W	240 W	230 W	230 W	195 W	155 W	195 W
Power Consumption - Network Standby Mode	2 W						
Power Consumption - Standby Mode	<0.5 W						
PHYSICAL SPECIFICATIONS							
Bezel Width	15.9 mm		15.3 mm		14.8 mm		
Dimensions (without stand: W x H x D)	2,193.8 x 1,248.8 x 93.0 mm		1,928.2 x 1,099.2 x 74.3 mm		1,681.2 x 959.6 x 71.1 mm		
Dimensions (with stand: W x H x D)	2,193.8 x 1,286.0 x 606.0 mm		1,928.2 x 1,136.4 x 606.0 mm		1,681.2 x 996.8 x 606.0 mm		
Packaging Dimensions (W x H x D)	2,355 x 1,454 x 330 mm		2,157 x 1,290 x 320 mm		1,830 x 1,190 x 280 mm		
Net Weight (without stand)	90.0 kg		57.8 kg		52.6 kg		
Gross Weight (with box)	108.5 kg		73.4 kg		65.5 kg		
VESA Hole Configuration	400 x 400 mm (M8, 4 holes)						
Not VESA Hole Configuration	600 x 400 mm (M8, 4 holes)						
Supported Orientation	Landscape, Portrait						
ENVIRONMENTAL CONDITIONS							
Operating Temperature	0 to 40°C						
Operating Humidity	20 to 80 % (without condensation)						
Operating Altitude	up to 3,000 m						
ADDITIONAL FEATURES							
Operating Hours	24/7						
Sensors	Ambient Light Sensor Motion Sensor Temperature Sensor NFC Sensor						
ACCESSORIES							
Included	CD-ROM (User Guides/Manuals), Setup manual, DisplayPort Cable, HDMI cable, Power cord, Wireless remote control with batteries, SD card cover, Clamp, Eyebolt brackets, Screw with washers						
Optional	Please see the below chart						

UHD Upscaling Function

The UHD upscaling function can display Full HD video signals at a quality-level equivalent to 4K, so many conventional content types can be displayed at high quality.

Modern and Slim Design



The new elegant slimline design provides unobstructive integration into any application and environment. Providing unhindered viewing experience ensuring contents is the prevalent factor.

Multi-Screen Display of up to four screens

Examples of multi-screen display

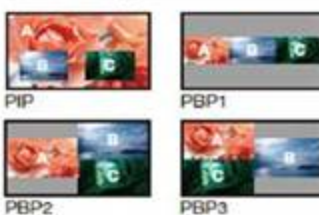
4-screen display



2-screen display



3-screen display



Equipped with SpectraView engine, a 3D lookup table and unique colour conversion algorithm, colours are more accurately displayed and precise.



OPS* Slot
OPS is a standard established by Intel Corporation



Compute module
Requires the optional interface kit

Dimensions

Unit: mm	V984Q / C981Q : 2193.8	V984Q / C981Q : 52.2
	V864Q / C861Q : 1928.2	V864Q / C861Q : 33.5
	P754Q / V754Q / C751Q : 1681.2	P754Q / V754Q / C751Q : 30.3
	V984Q / C981Q : 2162	V984Q / C981Q : 93
	V864Q / C861Q : 1897.6	V864Q / C861Q : 74.3
	P754Q / V754Q / C751Q : 1651.6	P754Q / V754Q / C751Q : 71.1
	V984Q / C981Q : 1217	V984Q / C981Q : 100.9
	V864Q / C861Q : 1066.6	V864Q / C861Q : 86
	P754Q / V754Q / C751Q : 930	P754Q / V754Q / C751Q : 82.8

Terminals

