46" high-definition LCD splicing unit/monitor HYU-CC-MM46002

Key Features

- Use original industrial-grade IPS (DID) LCD splicing panels

- Adopt direct-lit LED backlight technology and shine out filter to ensure a high degree of uniformity of screen brightness

- With a resolution of 1920×1080, super high resolution original image display can be restored by stitching

- Adopt high heat dissipation body design, support 7×24 hours of continuous work, long service life

- Adopt modular unit assembly method, support multiple installation methods such as embedding, wall hanging, hoisting and so on

Specifications

Model	HYU-CC-MM46002
Panel properties	
LCD size	46 inch
O/C	TFT Liquid crystal glass
Light source	LED backlight
Resolution	1920 × 1080 (Compatible with 30HZ 3840 × 2160)
Screen ratio	16:9
Brightness	600cd/m2
Contrast ratio	5000:1
Response time	6.5ms
Display color	16.7M, 72%
Lifespan	60,000 H (typ)
Viewable angle	89/89/89/89(CR≥10)
Single side width	1.7mm
Bilateral physical seam	3.5mm
Power attribute	
Voltage	AC 100 ~ 230V, 50 ~ 60Hz/ Single phase input 220V, 20A
Power consumption	Working status: ≤220W; standby status: ≤3W
Functional attributes	
Signal format	PAL/NTSC automatic recognition, maximum support 1080P
Control method	Remote control
Working/storage environment	
Working temp/humidity	0 ~ 50℃ / 20% ~ 80% (No condensation)
Storage temp/humidity	-10 ~ 60℃ / 5% ~ 95% (No condensation)
Port	
Input port	Power connector, VGA, DVI, HDMI, CVBS
Language	
OSD	Simplified Chinese, English
Structure	
Exterior color	Black
Product architecture	Strong metal casing, anti-static, anti-magnetic field, anti-strong interference
Product weight	About 15.1kg, without accessories
Product size	1022.3 × 577 × 96.6mm
Packing / (2pcs)	1105 × 670 × 330mm
Installation method	Embedded / wall-mounted / ceiling-mounted
Other	
Accessories	AC power cord, remote-control, remote-control receiver, 232 serial port, hook

Dimensions