



PM-32

Equipped with USB playback, DLNA compliance and built-in speakers, PM-32 offers multimedia lovers superior sharing experience for various indoor digital signage applications.

Designed for professional multimedia applications, the PM-32 is built on the advanced technologies of DLNA compliance, USB playback and versatile connectivity. Media contents can be shared and managed via Ethernet cable within all DLNA compliant media devices in local network. Featuring Full HD resolution and an IPS panel, it ensures exceptional and accurate colour performance from all viewing angles. 32" FHD public signage display equipped with built-in scheduler and RS-232/RJ45 remote control function allows easy digital signage installation and management. With a built-in programmable scheduler that enables them to be automatically activated for playing selected AV materials and turned off at any pre-set time. The Anti-Burn- in™ technology and Built-in Image Enhancer ensure reliable operations in professional digital signage applications.

- > LED-Backlit technology with Full HD resolution
- > IPS panel for wide viewing angle
- > 11.9 mm (left/right/top) and 17.2 mm (bottom) slim bezel width
- > Anti-Burn-inTM technology
- > Built-in Image Enhancer: 3D Comb Filter/ Deinterlace/ Noise Reduction
- > USB playback function
- > DLNA compliance
- > Versatile connectivity: VGA, DVI, HDMI, Composite, Component
- > RS-232 in/out, RJ45 and IR in/out for remote control
- > Built-in scheduler allows different programme scheduling
- > Built-in speakers (10W x 2)
- > Selective screening of the components for mission-fulfilling 16/7 operations



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Specifications		PM-32
Panel	Panel Type Panel Size Max. Resolution Brightness Contrast Ratio Viewing Angle (H/V) Display Colour Response Time	LED-Backlit TFT LCD (IPS panel) 31.5" 1920 x 1080 350 cd/m² (Typical) 1,400 : 1 (Typical) 178°/178° 16.7M 4ms (GTG)
Frequency (H/V)	H.Freq V.Freq	31 kHz – 92 kHz 48 Hz – 85 Hz
Input	VGA DVI HDMI Component CVBS	15-Pin D-Sub 24-Pin DVI-D HDMI RCA x 3 RCA (share with Component –Y)
External Control	RS-232 in/out LAN IR in/out	2.5 mm jack RJ45 3.5 mm phone Jack
Audio	Audio In Audio Out Internal Speaker	1 x stereo audio in for PC (audio jack, 3.5 Ø) 1 x Stereo audio in (RCA) 1 x Stereo audio out (RCA) 10W x 2
Other Connectivity	USB Port	USB 2.0
Power	Power Supply Power Requirements Consumption	Internal 100 - 240V, 50 - 60Hz < 81 W (On) < 0.5 W (Active off/Off)
Operating Conditions	Temperature Humidity	0°C ~ 40°C (41°F~104°F) 20%~80% (No condensation)
Storage Conditions	Temperature Humidity	-20°C ~ 60°C (-4°F~140°F) 15%~95% (No condensation)
Mounting	VESA FPMPMI	Yes (200 x 200 mm & 100 x 100 mm)
Dimensions	w/o base (W x H x D) Packaging (W x H x D)	727 x 425 x 64 mm (28.6" x 16.7" x 2.5") 818 x 547 x 139 mm (32.2" x 21.5" x 5.5")
Weight	w/o base Packaging	5.2 kg (11.5 lbs) 7.8 kg (17.2 lbs)
Regulation Approval	Certifications & Compliance	CB, CE, FCC, WEEE, RoHS, REACH
Accessories	Supplied	User manual CD, Remote control, Power cord, 15-Pin D-Sub cable, RS232 cable



USB Playback for easy multimedia content presenting

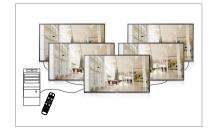




Versatile connectivity: VGA, DVI, HDMI, Composite, Component



Built-in scheduler automatically activates and deactivates the PM-32 with designated input signal according to programmed schedules



RS-232/ RJ45/IR for remote control







