

PDP-60MXE20

60-inch WXGA Professional Plasma Display



Yes, 60 inches is large - but the most impressive thing about the PDP-60MXE20 is its remarkably beautiful picture. Pioneer's most advanced technologies produce a bright, sharp picture with extremely high contrast and rich, natural colours. Add lots of practical new functionality plus Pioneer's expansion solutions, and you have not only one of the biggest panels we have made, but the best.

Equipped with standard VGA and DVI inputs. Available in Matte Black with a choice of either of the following video cards, offering composite video, s-video and component video inputs.

PDA-5003 card with BNC connectors

PDA-5004 card with RCA connectors

Now with a standard 2 year warranty, and options to extend to up to 5 years!

- Expansion slot ready
- Intelligent PIP functions
- 1365x768 resolution
- AMX Duet Partner control
- Pure Black Panel

retailers

Electroboard
2-8 Hoddle Street
Abbotsford
VIC
3067

Electroboard
139 Wharf Street
Spring Hill
QLD
4000

more info

Pioneer Electronics Australia Pty Ltd
Customer Support 1800 988 268

Products colors and illumination may differ in photographs from actual appearance, due to effects of printing and photography.

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Specifications

General

Aspect Ratio	16:9
Operating Temperature	0° C- 40° C
Pixel Pitch	0.966(Hor./RGB trio) mm x 0.966(Ver.) mm
Power Consumption	450 W
Operating Humidity	20% to 80%
Effective Screen Size	1318.60 mm x 741.9 mm (50 in. Diag)
Number of Pixels	1365 (Hor.) x 768 (Ver.)
Power Requirements	AC 100-240V ± 10%, 50/60Hz
Safety Regulations	CE (EN60950-1, EN55022 class B, EN55024, EN61000-3-2, EN6100-3-3), IEC950-1, C-Tick (AS/NZS3260, AS/NZS3548)
Brightness	Not Stated
Colour Resolution	Not stated
Dimensions (W x H x D)	1470 mm x 880 mm x 122 mm
Weight	61.5 kg
Contrast Ratio	4000:1
Number of colours	884 billion colours (PAL), 719 billion colours (NTSC)

Connections

Video Input	15 pin Mini D-Sub: Analog RGB 0.7Vp-p
Video Input	DVI-D 24 pin: Digital RGB signal (DVI Standard)
Audio Input	Stereo Mini jack x 2
Video Output	15 pin Mini D-Sub: Analog RGB 0.7Vp-p (passthrough)
Audio Output	Stereo Mini jack