



METAL CASE LED

Hantarex International Limited
34 Salisbury Street
London, NW8 8QE
Tel: 0044 (0) 208 778 1414
e-Mail: sales@hantarex.com

DSMH42LED-WGF

42" LED Metal Case/ Glass Fronted with Built in QUAD

DSMH42LED-WGF

Panel Type	42" LED Glass Fronted with Built in QUAD
Case Type	Metal
Maximum Resolution	1920 (H) x 1080(V)
Active Display Area	930.24 (H) X 523.26 (W) mm
Pixel Pitch	0.1615(H) x 0.4845 (V) mm
Bezel Thickness	Sides: 24.3mm Top: 24.6mm Bottom: 35.6mm
Contrast Ratio	3000:1
Brightness	450 cd/m ²
Response Time	4.5 ms
Viewing Angle	U/D: 88° / 88°, L/R: 88° / 88°
Display Colours	16.7 M
Video Synchronization	TTL Positive or Negative
PC Compatible Frequency	30-80KHz(H) / 50-75Hz(V)
Adjustable Colour Temperature	9300K / 6500K / 5800K / User
Video Compatibility	Multi-Standard for NTSC / PAL
Aspect Ratio	16:9 Ratio With 4:3 Function
VGA Auto Frequency correction	Yes
Speaker	Multimedia Speakers
Number of Speakers	Right x 1, Left x 1, 2.5W
Sound Demodulation	Stereo, Audio
Mute	Yes
Work Humidity	20 % - 70 %
Work Temperature	-10 to 50 °C
Volume +/- Power On/Off	Yes

IN/OUT INTERFACE

Video Interface	HDMI x1 VGA x 1 BNC x 4 In / BNC x2 Out, Built In Quad
Audio Interface	Audio in x 1, Audio L x 1, Audio R x 1
Power Interface	AC 100 -240v in x 1
Termination	75 Ohms (Automatic termination)
Safety & EMC Certification	Energy Star / CE / FCC / ROHS / WEEE
Vesa Standard Mount	200 x 200mm, 200 x 400mm
Stand Type	Desktop
Colour	Black
Button Position	Front, Right
Packing Dimension	1155 (W) x 760 (H) x 245 (D) mm
NET Weight	24.9 Kg
GROSS Weight	27.8 Kg



POWER

Voltage	AC100 - 240V 50 / 60Hz
Power Consumption	< 100W in "ON" Mode

OSD CONTROLS

Contrast, Brightness, OSD Duration, H-Position, V-Position, Language, Picture Mode, Colour Temp, Scale, Saturation, Backlight, Sleep Timer, Sound, Memory Recall, 3D NR, MPEG NR, PIP, POP

OSD LANGUAGE

English, French, German, Spanish, Italian, Russian, Polish and Portuguese

ACCESSORIES

Kettle Lead / VGA Cable / Desktop Stand Screws / Audio Cable / Remote Control / User Manual



