

NEC 61XM2+ Plasma Display Specifications



FULL SPECIFICATIONS

DISPLAY

Screen Size	Horizontal: 1351mm Vertical: 760mm (1550mm Diagonal)
Aspect Ratio	16:9
Resolution	1365 x 768
Pixel Pitch	0.99mm x 0.99mm
Colour Reproduction	4,096 steps, 68.7 billion colours
Synchronisation Range	Horizontal: 15.5 to 110.0kHz (automatic step scan) Vertical: 50.0 to 120.0Hz (automatic step scan)
Video Signal Compatibility	PAL, SECAM, 3.58/44.43 NTSC
HD Video Signal Compatibility	480p, 480i, 525p, 525i, 540p, 625p, 625i, 720p, 1035i, 1080i

INPUT TERMINALS

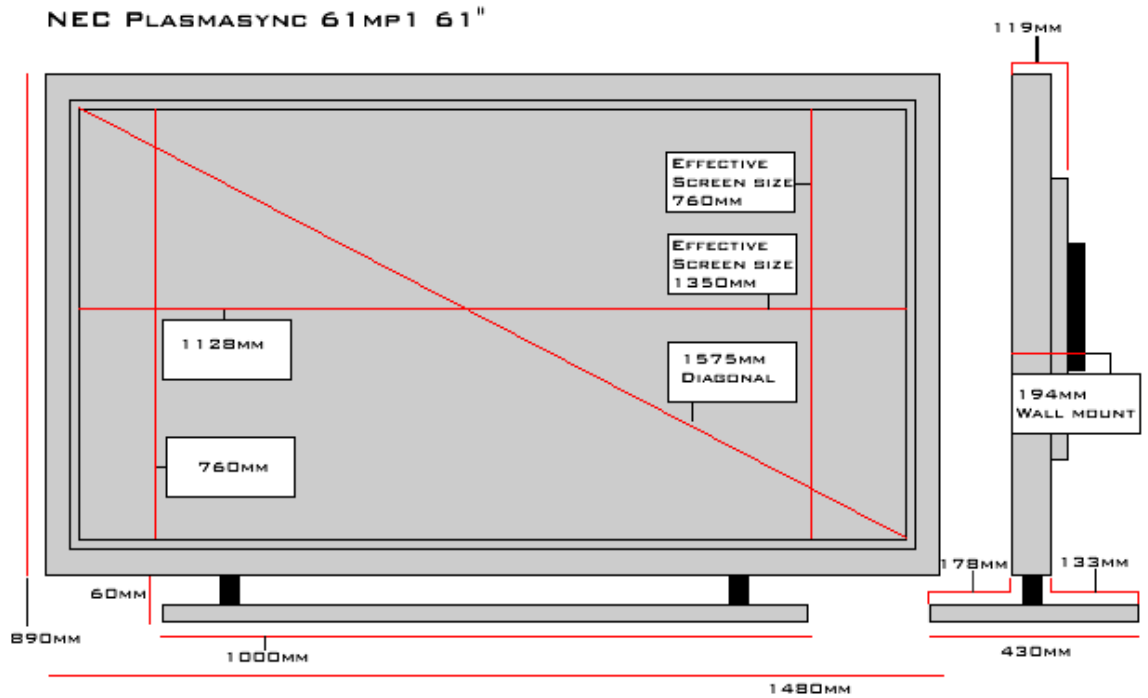
RGB	Visual 1: mini D-sub 15 pin x1 Visual 2: BNC (R,G,B,H/CS,V) x1 Visual 3: DVI 25-pin x1 (not compatible with analog input)
Video	Visual 1: Composite BNC x1 Visual 2: Composite RCA x1 Visual 3: S- Video DIN 4-pin x1
HD/DVD/DTV	Visual 1: RCA Component (Y,PB,Pr/Y,Cb,Cr) Visual 2: BNC Component (Y,Pb,Pr/Y,Cb,Cr)
Audio	Stereo RCA x3 (selectable)
External Control	D-sub 9-pin x1(RS232C)
Sound Output	9W+9W @ 6ohm

GENERAL

Power Supply	AC100 - 240V 50/60Hz
Current Rating	6.7A (maximum)
Power Consumption	540W (typical)
Dimensions	Width: 1470mm Height: 880mm Depth: 119mm
Weight	61.0kg
Operating Temperature	0°C to 35°C (32°F to 95°F) Humidity 20t 80%
Storage Temperature	-10°C to 50°C (14°F to 122°F) Humidity10 to 90%

Please note: All specifications are provided in good faith and believed to be up-to-date and accurate, but Revelation cannot accept liability for the use of information provided on this site. Revelation and its supplier manufacturers reserve the right to modify specifications without notice, but all details can of course be confirmed when arranging rental of any equipment from Revelation.

Plasma Screen Line Illustration Drawing



NEC PLASMASYNC 61MP1 SPEAKER DIMENSIONS

