



## Standard Specifications for 42-inch Plasma Screen

Aspect Ratio	16:9
Resolution	853 (H) x 480 (V) pixels
Input Signals	<b>RGB:</b> (VGA, SVGA, XGA, SXGA, W-VGA, W-XGA); <b>NTSC:</b> (3.58 / 4.43); <b>PAL:</b> (B, G, M, N); <b>PAL60;</b> <b>SECAM;</b> <b>HD;</b> <b>DVD;</b> <b>DTV</b>
Input Terminals RGB	RGB1 (Analogue) mini D-sub 15-pin x 1 (shared with RGB1 output, selectable) RGB2 (Analogue) 5BNC x 1 (Y / Pb(Cb) / Pr(Cr) input of 5BNC and common use, selectable) RGB3 (Digital) DVI-D 24-pin x 1 (not compatible with analogue input)
Input Terminals Video	Video1 BNC x 1 (shared with Video1 output, selectable) Video2 RCA-pin x 1 Video3 S-Video: DIN 4-pin x 1
Input Terminals HD/DVD/DTV	HD1 / DVD1 / DTV1 = RCA-3pin (Y, Pb(Cb), Pr(Cr)) x 1 HD2 / DVD2 / DTV2 = 5BNC x 1 (RGB input of 5BNC and common use, selectable)
Input Terminals Audio	Stereo RCA x 3 (selectable)
External Control	D-sub 9-pin x 1 (RS-232C)
Wired Remote Input Terminals	3P plug
Wired Remote Output Terminals	3P plug
Output Terminals Video	BNC x 1 (shared with Video1 input, selectable)
Output Terminals RGB or Y/Pb(Cb)/ Pr(Cr)*	Mini D-sub 15-pin x 1 (shared with RGB1 input, selectable) *In the case of Videowall, loop through can be used for less than four plasma monitors. For maintaining high picture quality, signal dividing distributor is recommended.
Audio Output Power for Speaker	8W+8W (at 6%)

## Detailed On-Site Warranty Information

On-site service begins on Day 31 of Ownership, 30 Day DOA policy covers first 30 days. Warranty services cover plasma units 100% for parts and labor on-site – No shipping to worry about! Plasma burn is not covered. Warranty coverage is an extension of the manufacturer's original terms.