

TECHNICAL SPECIFICATIONS

Projector Type	Multi-media Projector
Dimensions (W x H x D)	15.4" (390 mm) x 9.2" (234 mm) x 22.9" (582 mm)
Net Weight	39.2 lbs (17.8 kg)
LCD Panel System	1.8" TFT Active Matrix type x 3 panels
Number of Pixels	3,932,160 {1,310,720 (1,280 x 1,024) x 3}
Color System	6 color system (PAL, SECAM, NTSC, NTSC4.43, PAL-M and PAL-N)
Scanning Frequency	H-sync. 15 ~ 100 KHz, V-sync. 50 ~ 100 Hz
Projection Image Size (Diagonal)	Adjustable from 40" to 600"
Horizontal Resolution	800 TV lines
Projection Lens	F2.0 ~ 2.3 lens with f=75.7 mm ~ 97.5 mm Motor zoom and focus
Motorized Lens Shift	± 760 mm on 100" screen
Throw Distance	4.9' (1.5 m) ~ 80.7' (24.6 m)
Projection Lamp	400 watt type
AV Input Jacks	BNC Type (Video/Y, C/Cb (B-Y), Cr (R-Y)) x 2 sets, RCA Type (Audio R and L) x 2 sets and DIN 4 pin (S-Video) x 2 sets
Video Monitor Output Jack	BNC Type (Video/Y, C/Cb (B-Y), Cr (R-Y)) x 1 set and DIN 4 pin (S-Video) x 1 set
Audio Monitor Output Jacks	RCA Type (R and L) x 1 set
Computer Input 1 Jack	MDR 20-pin Terminal (Digital), HDB 15-pin Terminal (Analog), Multi-pole 12-pin (Control port) and USB port
Computer Input 2 Jack	BNC Type (R, G, B, H and V), Multi-pole 12-pin (Control port) and USB port
Computer Audio Input Jack	RCA Type (R and L) x 2 sets
Computer Output Jack	HDB 15-pin Terminal
Computer Audio Output Jack	RCA Type (R and L) x 1 set
Other Jack	Wired Remote Jack and Serial port (DB 9)
Built-in Speaker	INT. SP. Stereo (R and L), 3 watt RMS (T.H.D.10%)
Image Elevation Adjustment	Up to 4°
Voltage	100 ~ 120 V AC, 50/60 Hz
Power Consumption	7.2 A (Max. Ampere)
Operating Temperature	5°C ~ 35°C
Storage Temperature	-10°C ~ 60°C
Remote Control Transmitters	Wireless Remote Control with Laser Beam (Class II Laser) Max. Output 1mW/Wave Length 660 ± 20nm, batteries (2) AA type. Wireless/Wired Remote Control, batteries (2) AA type.



This symbol on the nameplate means the product is Listed by Underwriters Laboratories Inc. It is designed and manufactured to meet rigid U.L. safety standards against risk of fire, casualty and electrical hazards.