

Key Features

- 2,000 Lumens
- Native XGA Resolution
- 5.8kg
- Ultra Short Throw Distance
- Perfect Fit
- 2 RGB inputs / 1 RGB output
- 7W speaker output
- Component / Composite / S-Video Inputs
- 28 dB (normal mode)
- 2,000 Hour Rear Mounted Hybrid Filter
- Lamp door on top
- Approx 3,000 hrs. (whisper mode)
- Security Bar & Pin Lock
- Instant On/Off



Specifications

Model Name	CP-A52
Liquid Crystal Panel Structure	0.63" Polysilicon Active-matrix TFT x 3
Number of Pixels	786,432 Pixels
Resolution	Video 540 TV lines RGB 1024 dots x 768 lines
Colors	16.7 million colors
Aspect Ratio	Native 4:3 / 16:9 compatible
Lens	Fixed
Throw Ratio (distance : width)	0.37
Lamp	220W UHB
Brightness	2,000 lumens
Expected lamp Life	Approximately 2,000 hours (bright) 3,000 hours (normal)
Contrast Ratio	500 : 1
Speaker Output	7W (1 speaker)
Power Supply	AC100 - 120V / AC220 - 240V 50/60 Hz Power
Power Consumption	340W
Operating Temperature	5°C - 35°C (41°F - 95°F)
Input Signals	RGB Composite Video Component Video VGA, SVGA, XGA, SXGA, SXGA+, UXGA, MAC13", MAC16" NTSC, NTSC4.43, PAL, SECAM, PAL-M, PAL-N 480i, 576i, 480p, 720p, 1080i
Acoustic Noise Level	33 dB (28 dB in whisper mode)
H-Sync	15 kHz - 106 kHz
V-Sync	50 kHz - 120 kHz
Vertical Keystone	+ / - 5°
Approvals	UL, C-UL, FCC, CE, RoHs
RGB Input	Analog RGB
RGB Output	15-pin D-sub connector x 2
Video Input	15-pin D-sub connector x 1 S-Video Mini DIN 4-pin connector x 1 Composite Video RCA jack x 1 Component Video RCA jack x 3
Audio Input	Stereo mini jack x 2, RCA (L/R) x 1 pair
Audio Output	Stereo mini jack x 1
Control Terminals	9-pin D-sub connector x 1 (RS-232 control)
Dimensions (W x D x H)	397 x 356 x 131 mm
Weight	5.8kg
Additional Features	Kensington Slot, MyMemory / MyScreen / MyButtons, Digital Gamma Correction, Whiteboard/Blackboard Mode, Input Source Naming
Supplied Accessories	Remote Control, Batteries (AA), RGB cable, US Power Cord, Multiple language operator / Safety Manual, Security Label
Lamp	DT00893
Remote Control	HL02488
Filter	UX35381

Screen Size 4:3		Throw Distance
Diagonal*	Width*	Distance*
60	48	4
70	56	7
80	64	10
90	72	13
100	80	16
120	96	22
150	120	31
200	160	51

*Distance measured from leading edge of projector in inches

