

Key Features

- 2,000 ANSI Lumens
- Native WXGA Resolution
- 1.7 kg.
- 2 RGB Input / Composite / S-Video / HDMI
- 1W speaker output
- Lamp door on the top
- Approx. 3,000 hrs. (whisper Mode)
- 33 dB (Whisper Mode)
- Transition Detector



Specifications

Model Name	CPX3 Series
Liquid Crystal Panel Structure	0.54" polysilicon active-matrix TFT x 3
Number of Pixels	1,024,000 pixels
Resolution	540 TV lines
	1280 dots X 800 lines
	16.7 million colors
Colors	Native 16:10/4:3 compatible
Aspect Ratio	F1.7 - 1.9, manual zoom x 1.2
Lens	1.5 - 1.8 : 1
Throw Ratio (distance : width)	1.5 - 1.8 : 1
Lamp	190W UHB
Brightness	2,000 ANSI Lumens
Expected lamp Life	Approximately 2,000 hours (normal) 3,000 hours (whisper)
Contrast Ratio	500 : 1
Speaker Output	1W (1 speaker)
Power Supply	AC100 - 120V / AC220 - 240V 50/60 Hz Power
Power Consumption	310W
Operating Temperature	5°C - 35°C (41°F - 95°F)
Input Signals	RGB
	Composite Video
	Component Video
Acoustic Noise Level	40 dB (33 dB in whisper mode)
H-Sync	15 kHz - 106 kHz
V-Sync	50 kHz - 120 kHz
Vertical Keystone	+ / - 30°
Approvals	UL60950 / C-UL, FCC Part15, Class B, EN60950, C-Tick
RGB Input	Analog RGB
RGB Output	RGB
Digital Input	HDMI x 1
Video Input	Mini DIN 4-pin connector x 1
	RCA jack x 1
	Shared with VGA 15 pin D-Sub
Audio	Input
	Stereo mini jack x 1
	Output
	Stereo mini jack x 1
Control Terminals	USB Type-B x 1 (Remote Mouse)
Dimensions (W x H x D)	274 x 59 x 205mm
Weight	1.7 kg.
Additional Features	Kensington Slot, MyMemory / MyScreen / MyButtons, Digital Gamma Correction, Whiteboard/Blackboard Mode, Input Source Naming
Supplied Accessories	Remote Control, Batteries (AA), RGB cable, RCA Video Cable, US Power Cord, Multiple language operator / Safety Manual, Soft Case, Security Label
Lamp	DT00821
Remote Control	HL02483
Filter	MU03602

Screen Size 16:10 Throw Distance

Diagonal*	Width*	Min*	Max*
30	25	37	45
60	51	75	90
80	68	100	121
100	85	126	151
120	102	151	182
150	127	189	228
200	170	253	304
300	254	379	456

Throw Ratio: 1.5 - 1.8:1 (distance : width)

*Measured in inches

