



- 2,200 ANSI Lumens
- Native XGA Resolution
- 7 lbs.
- PIN Lock Security
- Whiteboard/Blackboard Mode
- 29 dB (Eco Mode)
- Easily Accessible High Efficiency Filter
- Instant On/Off
- 6,000 Hour Lamp Life (Eco Mode)
- Template Function
- Power Saving Mode



Specifications

Model Name	CP-RX80 Series
Liquid Crystal Panel Structure	0.63" polysilicon active-matrix TFT x 3
Number of Pixels	786,432 pixels
Resolution	540 TV lines
	1024 dots X 768 lines
Colors	16.7 million colors
Aspect Ratio	Native 4:3/16:9 compatible
Lens	manual zoom x 1.2
Throw Ratio (distance : width)	1.4 - 1.7 : 1
Lamp	210W UHP
Brightness	2,200 ANSI Lumens
Expected lamp Life	Approximately 3,000 hours (normal) 6,000 hours (Eco Mode)
Contrast Ratio	500 : 1
Speaker Output	1W
Power Supply	AC100 - 120V / AC220 - 240V 50/60 Hz
Power Consumption	330W
Operating Temperature	5°C - 35°C (41°F - 95°F)
Input Signals	RGB
	Composite Video
	Component Video
Acoustic Noise Level	36 dB (29 dB in Eco Mode)
H-Sync	15 kHz - 106 kHz
V-Sync	50 kHz - 120 kHz
Vertical Keystone	+ / - 30°
Approvals	UL, C-UL, FCC, CE, RoHS
RGB Input	Analog RGB
RGB Output	RGB
Video Input	S-Video
	Composite Video
	Component Video
Audio	Input
	Output
Dimensions (W x D x H)	12.5" x 11.3" x 3.9"
Weight	7 lbs.
Additional Features	My Screen, My Memory, My Button, My Text, My Source, Blackboard/ Whiteboard Mode, Daytime Mode, Input Source Naming(English), Resolution Setting, Template, Closed Caption(for NTSC only), Audio Pass Through
Supplied Accessories	Remote Control, Batteries (AA), RGB cable, US Power Cord, Multiple language operator / Safety Manual, Security Label
Lamp	CPRX80LAMP (DT01022)
Remote Control	HL02483
Filter	NUJ26302

Screen Size 4:3 Throw Distance

Diagonal*	Width*	Min*	Max*
30	24	33	40
60	48	68	82
80	64	91	110
100	80	114	137
120	96	137	165
150	120	172	207
200	160	230	276
300	240	345	414

Throw Ratio: 1.4 - 1.7:1 (distance : width)

*Measured in inches