

MULTIMEDIA LCD PROJECTOR  
**CP-S210**

**HITACHI**  
Inspire the Next



## Superior Total-Balance Projector

Ultra Quiet 27dB



Front Air Exhaust



Excellent Video  
Quality

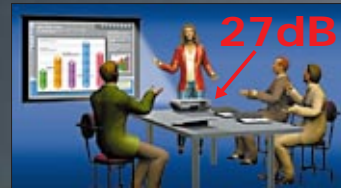


# Quiet operation, ease of use, and beautiful image quality lets your audience concentrate on your presentation.

## Amazingly Low Noise: Whisper Mode 27dB\*

This helps your audience concentrate on the screen without being bothered by the noise during your presentations.

\*Operating noise is 31dB in Standard mode. Brightness in Whisper mode is approximately 20% lower.



## Front Air Exhaust

Unlike rear air exhaust, front air exhaust does not make you uncomfortable- so you can concentrate fully on the screen.



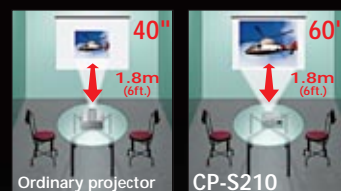
## Beautiful Video Quality

Achieves excellent video quality thanks to progressive scan, 3:2 pull down, and 3D Y/C separation.



## Wide Angle Lens

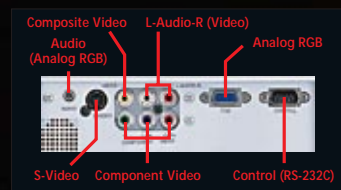
Enables you to project a 60" image from a distance of only 1.8m (6 ft).



## Full Range of Terminals

Component video input and HDTV compatibility.

\*HDTV: 750p (720p), 1125i (1080i/1035i); SDTV: 525i (480i), 525p (480p), 625i (575i)



## My Memory

You can set four patterns in advance to provide the best brightness and color adjustment for the types of images to be shown.



CP-S210 SVGA

## Compact Body, High Brightness

Weighs only 2.9kg (6 lbs. 6 oz). And brightness is 1,200 ANSI lumens.

## New Versatile Remote Control

A multi-function remote control makes operation even easier.

## 16:9 and 4:3 Aspect Ratio Compatibility

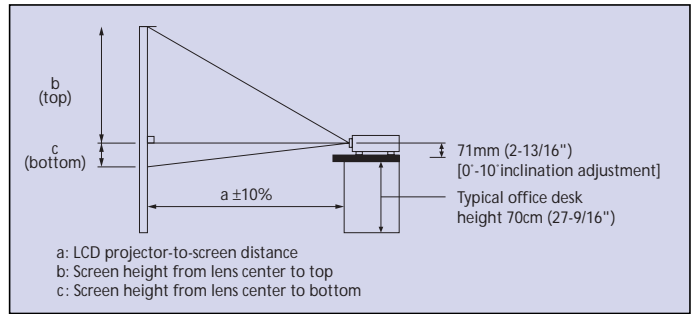
## Other Convenient Features

Vertical Keystone Correction, 4x Partial Magnification, Freeze Function.

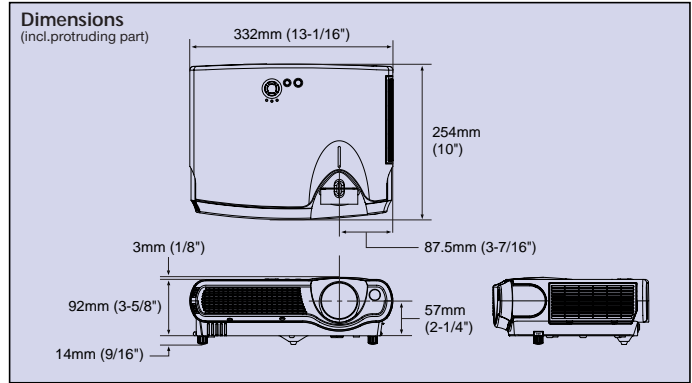
# CP-S210

Specifications		
Model name	CP-S210	
Liquid crystal panel structure	0.55" polysilicon active-matrix TFT x 3	
Number of pixels	480,000 pixels (V600 x H800)	
Resolution	800 x 600 color pixels	
Noise (Whiper mode)	27dB	
Frequency	f <sub>H</sub> [kHz]	15-91
	f <sub>V</sub> [Hz]	50-120
Lens	Manual Zoom (F1.6~1.8) 1:1.2	
Lamp	130W UHB	
Brightness	1,200 ANSI Lumens	
Speaker	1W x 1	
Power supply	AC100-120V/AC220-240V	
Operating temperature	0-35°C (32-95°F)	
Input signals	RGB input	VGA, SVGA, XGA, SXGA, UXGA, MAC13", MAC16"
	Video input	NTSC, NTSC4.43, PAL, PAL60, SECAM, M-PAL, N-PAL, HDTV: 750p (720p), 1125i (1080i/1035i) SDTV: 525i (480i), 525p (480p), 625i (575i)
Terminals	Video input	S-Video: Mini DIN 4-pin terminal x 1 Composite video: RCA jack terminal x 1 Component video: RCA jack terminal x 3 Audio: RCA jack terminal x 2 (L/R)
	RGB input	Analog RGB: D-sub 15-pin shrink terminal x 1 Audio: Stereo mini jack x 1
	Control terminal	D-sub 9-pin shrink terminal x 1
Regulatory approvals	UL60950/C-UL, FCC Part 15, Class B, CE, TUV EN60950	
Dimensions (WxHxD)	332x92x254mm (13-1/16" x 3-5/8" x 10") [excl. protruding part]	
Weight	2.9kg (6 lbs. 6 oz.)	
Standard accessories	RGB cable, Soft case, Batteries, Safety instruction, Quick Start Guide, Power cord, Remote control, Lens cap, User's manual	

- Design and specifications are subject to change without notice.
  - The comparison photos in this catalog are simulations.
  - LCD panels, polarizers and other optical components and cooling fans may need replacement after prolonged usage.
- For more details, please consult the Hitachi sales representative listed below.



Screen Size (inch)	a Min	a Max	b (top)	c (bottom)
30	0.9m (35")	1.1m (42")	41cm (16")	5cm (2")
40	1.2m (47")	1.4m (56")	55cm (22")	6cm (2")
50	1.5m (59")	1.8m (71")	69cm (27")	8cm (3")
60	1.8m (71")	2.2m (85")	82cm (32")	9cm (4")
70	2.1m (83")	2.5m (99")	96cm (38")	11cm (4")
80	2.4m (95")	2.9m (114")	110cm (43")	12cm (5")
90	2.7m (107")	3.3m (128")	123cm (49")	14cm (5")
100	3.0m (119")	3.6m (143")	137cm (54")	15cm (6")
120	3.6m (143")	4.4m (171")	165cm (65")	18cm (7")
150	4.6m (179")	5.5m (215")	206cm (81")	23cm (9")
200	6.1m (240")	7.3m (287")	274cm (108")	30cm (12")
250	7.6m (300")	9.1m (359")	343cm (135")	38cm (15")
300	9.2m (360")	10.9m (431")	411cm (162")	46cm (18")



Hitachi, Ltd. Digital Media Division (Yokohama Plant) has received ISO 14001 certification.

