HITACHI
Inspire the Next

CP-S210WT

This affordable LCD projector can display a 60” diagonal image from only 1.8m away and uses three new 0.55” 4:3 LCD panels, giving high performance at excellent value for money. The CP-S210WT is one of the quietest LCD projectors available generating just 27dB* of acoustic noise, and combined with Hitachi’s advanced Motion Adaptive Progressive Scan technology delivers high quality, flicker-free pictures.

Incorporating a high quality optical zoom lens with a longer throw distance, the CP-S210WT is highly suitable for ceiling mounting and the 4000-hour lamp life in whisper mode reduces cost of ownership. A four user memory facility allows customized projector settings to be preset and saved and security features include PIN code protection.

With low noise, high performance and 1200 ANSI Lumens the CP-S210WT projector is a must for professional, yet affordable presentations.

- Low acoustic noise: 27dB*
- 60” diagonal image at only 1.8m distance
- 1200 ANSI Lumens
- 1.2x Optical Zoom
- Motion Adaptive Progressive Scan
- Digital Keystone Correction
- Pin Code Security Function

*Whisper Mode



www.hitachidigitalmedia.com

CP-S210WT

Technical Specifications

HITACHI
Inspire the Next

OPTICAL

Optical Structure	0.55" P-Si active matrix TFT x 3
LCD Panel	0.55" P-Si TFT with MLA x 3
Resolution	800 dots x 600 lines
Lens	F1.6~1.8 (f=16.8~20.2mm), Manual Zoom x 1.2
Lamp	130W UHB
Lamp Life	2000 (4000 Whisper Mode)
Brightness	1200 ANSI Lumens, Normal Mode 960 ANSI Lumens, Whisper Mode
Contrast Ratio	300:1 (typ)
Focus Distance	0.9m~9.2m wide, 1.1~11.0m tele
Display Size	30"~300" diagonal
Colour	8bits/colour, 16.7M colours

COMPATIBILITY

Composite Video	NTSC, PAL (-BGDHI), SECAM, PAL-M, -N, NTSC4.43, PAL60
Component Video	SDTV: 525i(480i), 525p(480p), 625i(575i) HDTV: 750p(720p@60Hz), 1125i(1080@50/60Hz, 1035i@60Hz)
Computer	IBM Compatible VGA, SVGA, XGA, (Smart Resizing), SXGA Capability, MAC 13", MAC 16" (PixelWorks Chip PW168)
Plug & Play	DDC1/2B
Frequency Range	Horizontal: 15~91kHz, Vertical: 50~120Hz

FEATURES

Keystone Correction	Fixed 9:1 upward shift
Image Control	4x digital magnification, freeze frame, mirror reverse & invert image
Speakers	1.0W x 1
Other	MENU: 15 Language: (English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese, Portuguese, Simplified Chinese, Korean, Swedish, Russian, Finnish, Polish), Freeze Function, Magnifying Digital Gamma Correction, My Memory, 3D Y/C separation, 2-3 pull down Electrical v Keystone Correction, Auto Configuration (H-Size, Position) PIN Lock System

CONNECTORS

Computer Input	1 x RGB analogue - 15-pin HD D-sub 1 x Audio - stereo mini-jack
Audio Input	RCA Jack x2 for Video Input Stereo Mini Jack x1 for Data Input
Video Input	RCA Jack x1 S-Video Jack x1 RCA Jack x3 for Component
Control	9-pin D-sub x 1 for RS232 Control

POWER

Power Supply	100~120V / 220~240V AC
Power Consumption	220W

PHYSICAL

Dimensions	332 x 92 x 254mm (W x H x D)
Weight	2.9kg
Noise Level	31dB / 27dB (Whisper mode)

SUPPLIED WITH

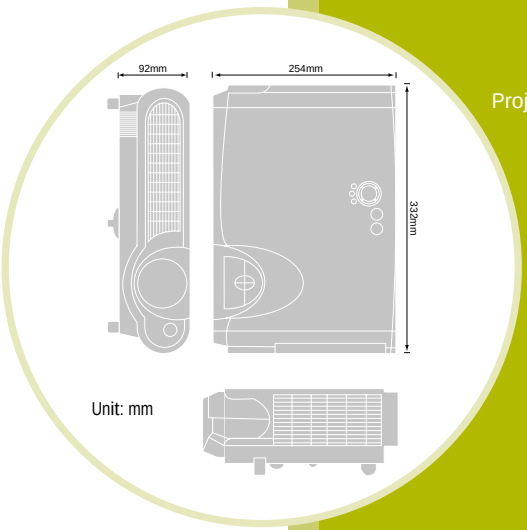
Remote Control
Soft Carrying Case
Safety Instructions
Quick Guide
Power Cord
User Manual (English, German, French, Italian, Spanish, Dutch, Norwegian, Portuguese, Korean, Chinese)
Batteries
RGB Cable

OPTIONS

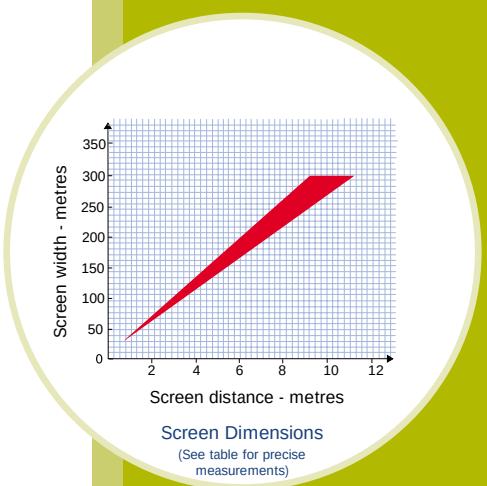
Aluminium flight case (FLC200), Wheeled aluminium flight case (FLC300A),
Fabric Wheel Case (FLC800) accommodates projector and notebook computer

All brand or product names are trademarks or registered trademarks of their respective owners.
Design and specifications are subject to change without notice.

Image Size		Projection Distance	
		CP-S210WT	
Diagonal	Width (m)	Min (m)	Max (m)
30" (0.76)	0.61	0.9	1.1
40" (1.02)	0.81	1.2	1.4
60" (1.52)	1.22	1.8	2.2
80" (2.03)	1.63	2.4	2.9
100" (2.54)	2.03	3.0	3.6
120" (3.05)	2.44	3.6	4.4
150" (3.81)	3.05	4.6	5.5
200" (5.08)	4.06	6.1	7.3
300" (7.62)	6.10	9.1	10.9



Projector Dimensions



Screen Dimensions
(See table for precise measurements)

HITACHI DIGITAL MEDIA
Hitachi Europe Ltd
Whitebrook Park
Lower Cookham Road
Maidenhead
Berkshire SL6 8YA
Tel: 01628 585 000
Fax: 01628 585 500
www.hitachidigitalmedia.com

The specification above and photography is for reference only and may be subject to change