

CHT-575 HOME CINEMA FRONT PROJECTOR



Outstanding Features:

800 ANSI Lumen delivers a bright, beautiful image

High Contrast Ratio 3000:1 provides superior black level reproduction

Native 576p High Definition Capability (compatible with 1080i and 720p HD signals)

0.65" DLP™ 576P Dark Chip 2 DMD from Texas Instruments

Wide angle lens shorten the projection distance (3-meter necessary) to have 100" screen size

2D Lens Shift makes easy installation possible





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Product Specifications

Brightness	800 ANSI Lumen	
Contrast Ratio	3000:1 (Full on/ off)	
Native Resolution	1024*576 pixels	
Display Technology	DLP™ 576p Dark Chip 2 DMD Chip	
Aspect Ratio	16:9 Widescreen Native, 4:3 Compatible	
Color Wheel	4X, 6-segment	
Input Sources	Video	Component* 2
		Video* 1
		S-Video* 1
		VGA* 1
	Control	DVI-D / HDCP* 1
		RS* 232* 1
IR Receiver* 2		
Data Compatibility	VGA, SVGA, XGA	
Video Compatibility	NTSC, PAL, SECAM, SD/ED/HD (720p /1080i Compatible)	
2D Lens Shift	+/- 100% Vertically +/- 15% Horizontally	
Digital Keystoning	+/- 15% Vertical Correction +/- 15% Horizontal Correction	
Projection Lens	Manual Focus & Zoom, F=2.4~2.5 f=19.23~24	
Zoom Ratio	1.25x: 1	
Throw Ratio	1.34~1.675:1	
Projection Distance	100" at 3-meter	
Image Size (Diagonal)	30"~300"	
Video Enhancement	Motion adaptive de-interlace processor with DCTi/DLTi	
Projection Methods	Front/Rear Desktop, Front/Rear Ceiling	
OSD Control Options	Projector Keypad / IR Remote Control	
Lamp	250W (Standard Mode) / 200W (ECO Mode)	
Audible Noise	32dBA (ECO Mode)	
Dimensions	13.5"*12"* 5.6" (342*306*144mm)	
Weight	14lbs (6.3kg)	
Power Source	90~260V, 50~60Hz	
Power Consumption	360W, Stand-by Mode < 3W	
Operating Temperature	5°C~35°C	
Product Warranty	Limited 2- Year Parts	