



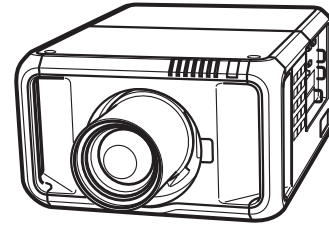
Projectors... and more!

EIP-HDT30

Full HD 1080p DLP® Theater Projector

KEY FEATURES: Model EIP-HDT30

- Full HD 1080p resolution. 8,000 Lumens bright. 7,500:1 contrast ratio.
- Single Chip DLP® imaging technology delivers a "seamless" image.
- Upscales 720p. Supports other widescreen and standard aspect ratios.
- Included 6-segment dual color wheel set can be installed for rich color.
- 2 fixed inputs include a full suite of standard professional connections.
- 2 module bays permit customization. Built-in LAN Control Port.
- Optional modules include Dual (HD/SD) SDI.
- Power Zoom and Focus. Optional Wideangle and Telephoto lenses.
- Both horizontal & vertical power lens shift. Built-in Mechanical shutter.
- Centered lens and one-way airflow simplify installation. Quick lens installation.
- Dual Lamp System provides redundancy and permits 4 brightness levels.
- Illuminated control panel & wireless/wired remote. RS-232 & Network control.
- Power Management, Keylock Security, and Custom Warmup Screen options.
- 3 Year Projector Warranty!



EIP-HDT30 (shown with optional lens)

Included Accessories: Quick Setup Guide, Owner's Manual on CD ROM. 6.0 ft. (1.8 M) AC Power Cord . Lens Cover. VGA-type Computer Input Cable (Dsub 15). Wireless/wired Remote & 2 x AA batteries. Wired Remote Cable. Real Color Manager Pro Software on CD-ROM. Lens Aperture Cover. Cable Cover x 1. Cable Cover Support x 1. Cable Cover Ties x 3. Rich Color 6-Segment Color Wheels x 2. Network Software on CD-ROM.

Optional Accessories: Wideangle, Standard and Telephoto Lenses. Replacement Lamps. Replacement Filter Cartridge. ATA-Style Shipping Case with Wheels and Telescoping Handle. Dual SDI Module (only HD-SDI can be used). DVI-D & Dsub15 Module. 5BNC & S-Video Module. Ceiling Mount. Ceiling Post and Plate.

Outstanding Features:

1. 1080p at 8000 Lumens, 7500:1 Contrast, with DLP® imaging.
2. User-changeable color wheels to optimize brightness or color.
3. Lamp Interval Timer permits alternate 1-lamp-ON in 24/7 use.
4. Low Maintenance: up-to 35,000 hour cartridge air filter.
5. Extended Use: Peltier device cooled DMD®, sealed optical engine.
6. Picture-in-Picture. Picture-by-Picture. Edge Blending.
7. Power zoom, focus, lens shift. Range of lenses and modules.

SPECIFICATIONS: Model EIP-HDT30

Screen Brightness	up to 8,000 ANSI Lumens (**w/lens AH-43005S) ("Dynamic" image mode & DynamicBlack™ Off)	Video: Image Sizing	Video Scaling Technology
Illumination Uniformity	90%	Video: Resolutions Supported	
Size of Color Palette	10 bit / 1.07 Billion Colors	SDTV (Composite, S-Video, Component)	480i/p, 575i/p
Contrast Ratio	over 7,500:1 (w/DynamicBlack™ high)	HDTV	720p, 1080i/p, 1080 psf 30/25/24
Horizontal Resolution	550 TV Lines (HDTV)	Signal Inputs: fixed	
Projection Lamp	330 Watt VIDITM UHP x 2	1 a. Computer: Analog RGB	Dsub 15 x 1
Estimated Lamp Life	up to 3000 Hours of Use	b. Computer: Digital RGB	DVI-D x 1
Imaging System	0.95" DarkChip™ 1-chip DLP® x 1	or Video: Digital Video w/HDCP	
Native Resolution	1920x1080 (16:9 aspect ratio)	c. Video: Digital Video w/HDCP	HDMI x 1
Color System	High Brightness 4-segment color wheels x 2 (installed)	2 a. Computer: Analog RGBHV	BNC x 5
Lens Type	Not Included (choose from a selection of optional lenses)	or Video: Composite/Component: Video / Y-Pb/Cb-Pr	
Image Diagonal	50~600 in. (127~1524 cm)	b. Video: S-Video:	S-Video x 1
Image Width	3.64~43.6 ft. (1.11~13.20 m.)	Signal Inputs: Modules	
Throw Distance	See specifications of selected lenses	3. Empty module bay (unpopulated)	
Front Elevation / Maximum Pitch	up to 5° up / 360°	4. Empty module bay (unpopulated)	
Vertical Anti Keystone	Power Lens Shift (Top:Bottom) 21:-1~1:21	Signal Outputs:	
Horizontal Anti Keystone	Power Lens Shift (L:R~R:L) 3:1~1:3	Data/Video Monitor: Analog RGB / Composite/Component Dsub 15 x 1	
Vertical Keystone Correction	Digital: up to 30° up or down	Operating Noise	as low as 35 dBA
Horizontal Keystone Correction	Digital: up to 30° left or right	Cabinet Size (HxWxD)	9.6 x 15.7 x 20.6 in. (242.5 x 400 x 524.2 mm.)
Scanning Frequency	Auto: H Sync. 15-120 kHz; V Sync. 48-120 Hz	Weight	43.2 lb. (19.6 kg)
Dot Clock	up to 230 MHz	Packaged Size	17.3 x 20.8 x 25.6 in. (439 x 528 x 651mm.)
Image Orientation	Normal, Reversed, Inverted	Packaged Weight	54.2 lb (24.6 kg)
Local Control / Power Management	Full Function / Auto Shut-Off	Power Requirements	100-240V AC, 50/60Hz
Remote Projector Control	Wireless/wired x 1	Power Consumption	up to 963W Standard Mode
Projector Service Port	USB-B x 1	Heat	up to 3286 BTU/hr.
Wired Remote Port	MiniStereo x 1	Power Cord	Type 3, Detachable
RS-232 (Serial) Port / In & Out	Dsub 9-pin x 2	Electrical Safety Compliance	UL / cUL
Wired LAN Control Port	RJ45 x 1	Electromagnetic Compatibility	FCC Part 15 Class A
Computer: Compatibility	WUXGA (Analog only) UXGA ~ WXGA, SXGA+ ~ VGA & MAC (analog & digital)	Security	Kensington® Security Slot, Handles (use a Security Bar)
Computer: Formats	1920 x 1200 through 640 x 480	Operating Temperature	41~104°F (5~40°C)
Computer: Image Sizing	Normal, or Smart Compressed or Expanded	User Maintenance	Replace Air Filter, Replace Lamps
Video: Color Systems	NTSC/PAL/SECAM/NTSC 4.43 / PAL-M&N	Warranty (to original end use customer)	
Video: Aspect Ratios Supported	4:3 & 16:9	Projector :	3 Years
		Lamp: ..	6 months ownership / 500 hours use (whichever occurs first)

Lamp contains Mercury. Do not put in trash. Dispose of as Hazardous Waste, according to Local, State or Federal Laws.

Specifications subject to change without notice. ©2012 Eiki International, Inc. Issued Apr. 10, 2012.

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