



The HK2200 Offers Exceptional Image Quality and Advanced Visuals

FEATURES

- Superior image quality with full 8.3M pixels 4K-UHD resolution on the display to enjoy the large-screen thrills and details with above 100" projection size
- True to life colour performance with 100% REC.709 colour standard, and 80% DCI-P3 colour gamut space
- Advanced visual enhancement features are set to transform the viewing and entertainment experience at home
- VividMotion processor feature reduces motion blur in fast moving objects creating a fluid video stream
- ViviPeaking function optimizes the sharpness and enhances details to delivery distinguish visuals with even better clarity
- Tailor the viewing experience with a full set of colour management tools to fine tune the color result to its best. ISF adjustment tools for ISF-certified specialist to calibrate to your individual environment
- Rich connectivity with dual HDMI, HDCP2.2 support, USB multimedia viewer, and wireless mirroring capacity
- Chromecast-ready to use external wireless casting equipment and power it directly from the projector USB port
- Trigger function for external device control, such as activating a screen or a sound system when turning the projector on
- Compact size & flexible placement factors to fit into your living room



The 4K home entertainment projector enables users to fully enjoy the large-screen thrills and details of 4K at an affordable price.

Designed to entertain, the HK2200 delivers a large projection screen area greater than 220 cm wide and more than 100" diagonally in 4K resolution. Furthermore the projector includes the latest 4K-UHD DMD chip, which enables full 8.3 million pixels to be displayed on the screen. The true-to-life colour accuracy with a Rec.709 colour gamut space and perfect colour reproduction. The ViviPeaking function optimizes the sharpness and distinguishes visuals even more precisely, while ViviPeaking function, improves detail accuracy for an optimal viewing experience. Action film buffs will appreciate the enhanced viewing experience delivered by ViviMotion. This frame interpolation function reduces motion judder to create a fluid and flawless video stream. It processes and increases the intermediate frames in between originals, in order to create a smooth film viewing experience.



HK2200 SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	2000 ANSI Lumens
	Native Resolution	UHD (3840 x 2160) with Smooth Picture
	Max. Supported Resolution	UHD (3840 x 2160) @60Hz
	Contrast Ratio	50,000:1
	Native Aspect Ratio	16:9
Optical	Throw Ratio	1.13 - 1.47:1
	Image Size (Diagonal)	30" - 300"
	Projection Distance	0.75 - 7.5 m
	Projection Lens	F = 1.90 - 2.47, f = 12.0 - 15.6 mm
	Zoom Ratio	1.3x
	Offset	100% - 110% with Manual Lens Shift
	Lens Shift Range	Vertical: +10%
Features	Features	Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), Wireless
Compatibility	Video	SDTV (480i, 576i) / EDTV (480p, 576p) / HDTV (720p, 1080i, 1080p, 4K-UHD)
Connectivity	I/O Connection Ports	HDMI Number of Ports v.2.0 (x2), Audio-Out (Mini-Jack), RS-232, USB A (x2: Multimedia Reader x2, Wifi x1), USB miniB (Service), Audio-Out (S/PDIF) (x1)
General	Lamp Life and Type	4,000 / 10,000 / 5,000 Hours (Normal / Eco. Mode)
	Speakers	5W
	Dimensions (W x D x H)	368 x 254 x 130 mm
	Weight	4.2 kg
	Noise Level	32dB / 29db (Normal / Eco. Mode)
	Warranty	Standard Warranty: 3 years projector / 1 year on lamp or 1.000 hours whichever comes first
	Standard Accessories	HDMI Cable, Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), WiFi USB Dongle (USB type A), AC Power Cord
	UPC Code	813097024626