





Impressive, bright display

Equally high white and colour light output of 2,800 lumens and a contrast ratio of 35,000:1.

4K PRO-UHD AND BUILT-IN ANDROID TV™ FOR SEAMLESS STREAMING ENTERTAINMENT

Supersize your favourite films, games and streaming content with this 4K PRO-UHD¹ home cinema projector with built-in Android TV^{TM²}. Enjoy seamless access to popular streaming services and apps³, and cast entertainment to a smart, flexible display solution with Android TVTM. Stunning clarity and crisply defined details, plus excellent connectivity, easy set-up and alignment make this projector the ultimate choice to watch, play and do everything you love on the big screen.

Simple set up

Compact, lightweight and easy to move. Vertical lens shift, x1.6 zoom, and keystone correction ensure it's fuss free to position the picture.

Enhanced gaming experience

Lag time of less than 20 ms and images reaching up to 1,270 cm (500") with deep blacks and increased brightness.

SPECIFICATIONS

EH-TW6250



Specification of Main Parts	MODEL NUMBER		EH-TW6250
Specification of Main Parts LCD Size			
1.55 cm (0.54 indy) (2.5 fine) Dinking Method Piek Number Piek Number 2073800 data (1800 x 1080) x 3 Piek N			ezes realitiosgy, rias liquid arystal artatal eyetern
Dirinking Method Pub-shoon TIT achbo meth	•		1.55 cm (0.61 inch) (C2 fine)
Peel Number 2073800 disc (1900 x 1080) x 3	LOD		
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Aspect Ratio Fixed Arrangement Projection Lens Type Cpical Zoom (Manual) / Focus			,
Projection Lans			
Projection Lons		·	
F-Number Focal Length Focal Le	Durlandan Laur		
Focal Length 250m 11-1/62 132 / 200m 13-1/62 133 / 200m 13-1/62 13-1	Projection Lens		
Screen Size			
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Agriculty Agr			
Light Source Type Light Source Life (Normal) Normal Source Life			
Light Source Life (Normal) 4500 hours Light Source Life (ECO) 7500 hours 2800 lm 28			
Miste Light Output	Light Source	Type	Lamp
White Light Output		Light Source Life (Normal)	4500 hours
200 200		Light Source Life (ECO)	7500 hours
Contrast	White Light Outpu	t	2800 lm
S5% (Zoom, Wide, Lens shift-V10-0)			2800 lm
Light Output Uniformity 26% (Zoorn, Wide, Lens shift:/10:0) Up to 1.07 billion colors	Contrast	Dynamic Contrast:	35000:1
Direct Color Reproduction Direct Sound Cutput Sound Cut	Light Output Unifo	•	85% (Zoom, Wide, Lens shift:V10:0)
Internal Speaker(s) Sound Output Dimension Sommin Indiameter x 1			
Dimension			10 W Monaural
Remote Control (Airple, Front) Right / Left : -30 to +30 degrees, Upper / Lower : +15 to -15 degrees Right / Left : -30 to +30 degrees, Upper / Lower : +15 to -15 degrees N/A			
Remote Control (Angle, Front) Remote Control (Angle, Rear) Projection Orientation	Remote Control (C		
Remote Control (Angle, Rear) Projection Orientation V Keystone H Keystone Fifective Scanning Frequency Range (HDMI) Pixel Clock Horizontal Vertical Video I/O Digital Audio I/O Out USB-I/O Type B Fluetooth specifications Version Communication distance Supported Profiles Frequency used Supported Codecs Supported Profiles Frequency used Supported Profiles Supported Rodecs Supported Profiles Frequency used Supported Rodecs Supported Rodecs Supported Profiles Frequency used Supported Rodecs Supported Profiles Frequency used Supported Rodecs Supporte			
Projection Orientation V Keystone H Keystone Effective Scanning Frequency Range (HDMI) Pixel Clock Horizontal Vertical NA Video I/O Digital Audio I/O IN Out Control I/O USB-I/O Type A Type B I Bluetooth specifications Version Communication distance Supported Profiles Supported Profiles Supported oddecs NA NA Videles Specifications (Wireless LAN) Supported diveless LAN IEEE Wireless Specifications (Wireless LAN) Supported modes NA Operating Temperature 5 °C to 35 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 86 °F> (over 2286 m			
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Audio I/O IN N/A Control I/O 1 NA USB-I/O Type A NA Type B 1 Bluetooth specifications Ver. 5.0 Version Ver. 5.0 Communication distance Supported Profiles A2PP, AVRCP Frequency used Supported codecs SBC Network I/O Wireless LAN IEEE Wireless Specifications (Wireless LAN) NA Supported speed for each mode NA Operating Temperature 5 °C to 35 °C <41 °F to 95 °F> (0m / 0ft to 2286m / 7500 ft) 5 °C to 30 °C <41 °F to 96 °F> (ower 2286 m / 7500 ft) 5 °C to 30 °C <41 °F to 95 °F> (ower 2286 m / 7500 ft) Operating Altitude On 3048m (0ft to 10000ft) (over 1500 m / 4,921 ft :with High altitude mode) Viscating Period Less than 15 seconds Warm-up period: 30 seconds Cool Down Period Less than 15 seconds Power Consumption Less than 15 seconds ECO Mode: 231 W Normal Mode: 268 W Dimension Excluding Feet (W X D X H) 333 x 123 x 275 mm Weight Approx. 4.1 kg			
Out			
NA	Audio I/O	IN	N/A
Signature Sig		Out	1
Type B	Control I/O		NA
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Version		Type B	1
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Start-up Period Less than 15 seconds Warm-up period: 30 seconds Cool Down Period Less than 5 seconds Power Supply Voltage 100 - 240 V AC +/- 10%, 50/60 Hz Power Consumption 231 W Normal Mode: 268 W Dimension Excluding Feet (W X D X H) 333 x 123 x 275 mm Weight Approx. 4.1 kg	Operating Altitude		Om to 3048m (Oft to 10000ft) (over 1500 m / 4,921 ft :with High altitude mode)
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Power Supply Voltage 100 - 240 V AC +/- 10%, 50/60 Hz Power Consumption ECO Mode: 231 W Normal Mode: 268 W Dimension Excluding Feet (W X D X H) 333 x 123 x 275 mm Weight Approx. 4.1 kg	Start-up Period		Less than 15 seconds Warm-up period: 30 seconds
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ECO Mode: 231 W Normal Mode: 268 W Dimension Excluding Feet (W X D X H) 333 x 123 x 275 mm Weight Approx. 4.1 kg	Power Supply Voltage		100 - 240 V AC +/- 10%, 50/60 Hz
Normal Mode: 268 W Dimension Excluding Feet (W X D X H) 333 x 123 x 275 mm Weight Approx. 4.1 kg	Power Consumpti	on	
Dimension Excluding Feet (W X D X H) 333 x 123 x 275 mm Weight Approx. 4.1 kg		ECO Mode:	231 W
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Weight Approx. 4.1 kg	Dimension Exclud		
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Dimensions & Weight Weight: Approx. 4.1 kg

EH-TW6250



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*This is the standard number, not the guaranteed performance.

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Dealer's Stamp

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