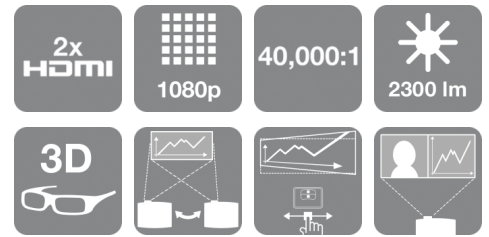


Epson EH-TW6100

DATASHEET



The EH-TW6100 is the ideal projector for film enthusiasts, gamers and sports fans who want to watch Full HD content on the big screen in the comfort of their own home. Boasting high-end features usually found in top-of-the-range models, the projector offers high definition 2D and 3D viewing that's easy to set up and use.

The EH-TW6100 delivers a 40,000:1 contrast ratio and is enhanced by Epson's 3LCD technology to provide superb quality images. An equally high White and Colour Light Output of up to 2,300 lumens means you can watch content during the day, without sitting in the dark.

With five different colour modes and an auto-colour optimiser, you can enjoy your content rather than adjusting the menu settings. You can easily align projections with horizontal and vertical keystone correction to ensure a straight and correct image, and also use the split-screen function to watch two sources at the same time.

The front facing ventilation system with low-noise fan means you are not subjected to distracting, uncomfortable hot air while watching content. The two embedded 10W speakers support content, while photos of past holidays and outings can be easily displayed using the slideshow function.

3D content is noticeably bright thanks to Epson's luminance enhancement technology. A simple press of a button converts 2D high definition films and video games into 3D, so you can experience even more 3D content. Thanks to the 3D depth adjustment function, depth perception and image quality is much more enhanced than previous Epson 3D projectors. Featuring a pair of lightweight, rechargeable Radio Frequency (RF) active shutter 3D glasses*2, included with the projector, you can enjoy content without interference. You can keep these industry standard glasses for future upgrades, and use them with other home projector and TV manufacturers.

KEY FEATURES

- 2,300 lumens White/Colour Light Output
- 3LCD Full HD technology
- Keystone correction
- 480hz drive
- Radio Frequency 3D glasses included



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PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System	3LCD Technology, RGB liquid crystal shutter
LCD Panel	0.61 inch with MLA (D9)

IMAGE

Color Light Output	2,300 lumen
White Light Output	2,300 lumen
Resolution	Full HD 1080p, 1920 x 1080, 16:9
Aspect Ratio	16:9
Contrast Ratio	40,000 : 1
Lamp	ETORL, 230 W, 4,000 h durability, 5,000 h durability (economy mode)
Keystone Correction	Auto vertical: $\pm 30^\circ$, Manual horizontal $\pm 30^\circ$

OPTICAL

Projection Ratio	1.32 - 2.15:1
Zoom	Manual
Projection Size	30 inches - 300 inches
Projection Distance Wide	0.9 m - 8.9 m (100 inch screen)
Projection Distance Tele	1.4 m - 14.5 m (100 inch screen)
Focal Distance	18 mm - 29 mm
Focus	Manual

CONNECTIVITY

Interfaces	RS-232C, VGA in, HDMI 1.4, Composite in, USB 2.0 Type A, USB 2.0 Type B, Component in
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ADVANCED FEATURES

2D Colour Modes	Auto, Dynamic, Living room, Natural, Cinema
3D Colour Modes	3D Dynamic, 3D Cinema
Features	3D depth adjustment, 480hz drive for 3D viewing, Auto colour optimizer, Automatic colour correction, Automatic keystone correction, Epson Cinema Filter, Epson Super White, Six axis color control, Slide show, Split-Screen-Function, Super resolution

GENERAL

Energy Use	358 W, 274 W (economy), 0.35 W (standby)
Product dimensions	420 x 365 x 137 mm (Width x Depth x Height)
Product weight	6 kg
Noise Level	Economy: 24 dB (A)
Loudspeaker	20 W, Stereo: Stereo

WHAT'S IN THE BOX

- RF 3D GLasses x 1
- Main unit
- Power cable
- Remote control with background light incl. batteries
- User's Manual Set
- 3D Glasses Charger
- HDMI Cable Clamp

LOGISTICS INFORMATION

- SKU
V11H501040LU
- Barcode
8715946526874
- Dimensions Single Carton
436 x 495 x 311 mm
- Carton Weight
8.74 Kg
- Country of Origin
China
- Pallet Size Euro
12 Units (2 x 6)
- Pallet Size Block
24 Units (4 x 6)



For more information please contact:

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1. Epson RF active shutter 3D glasses are part of the Full HD 3D Glasses Initiative, www.fullhd3dglASSES.com

+ Calls cost 10p per minute plus network extras.

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