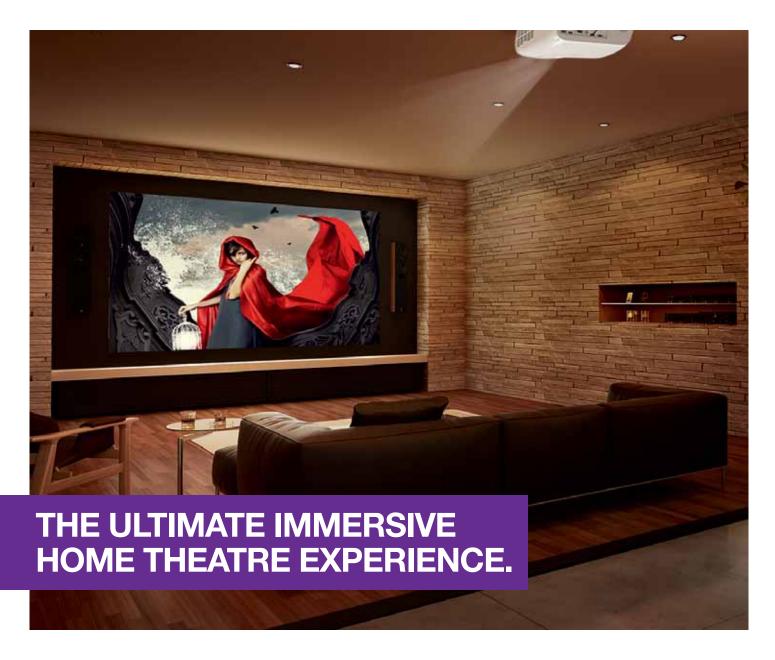
# HOME THEATRE PROJECTOR EH-TW6700





## Bring home the thrill of the cinema with the Epson EH-TW6700 Home Theatre Projector.

Equipped with Epson's revolutionary 3LCD technology and loaded with a range of high-end features, the EH-TW6700 consistently produces bright, vibrant, and high-contrast picture quality. Powered by equal colour and white brightness of 3,000 lumens, the EH-TW6700 also delivers up to 5,000 hours lamp life so you don't just watch the action, you become a part of it.



EH-TW6700











### **Sharp, Smooth Images**

Advanced features such as Frame Interpolation and Detail Enhancement provide sharper pictures, smoother gradations and finer detail.

### **Easy Setup & Installation**

Simple to install and easy to use, the EH-TW6700 can be set up almost anywhere, and boasts up to ±60% vertical and ±24% keystone correction.

### **Ultra-high Contrast Ratio**

A dynamic contrast ratio of 70,000:1 ensures not only vivid colours, but also deep blacks for a striking contrast.



MODEL NUMBER		EH-TW6700
Projection Technology		RGB liquid crystal shutter projection system
Specification of		
LCD	Size	0.61" wide panel (D10, C2Fine, 10 bit)
	Native Resolution	1080p
Projection Lens	Type	Optical Zoom (Manual) / Focus (Manual)
.,	F-Number	1.51 - 1.99
	Focal Length	18.2 - 29.2 mm
	Zoom Ratio	1 - 1.6
	Throw Ratio	1.32 - 2.15 (Wide -Tele)
Lamp	Type	250W UHE
	**	3,500 hours / 4,000 hours / 5,000 hours
Screen Size (Projected Distance)		
Zoom : Wide		30" - 300" [0.87 - 8.9 m]
Zoom : Tele		30" - 300" [1.42 - 14.5 m]
Standard Size		100" screen [2.95 - 4.8 m]
Brightness*2		Too Golden Elico Horni
Colour Light Output		3,000 lumens
White Light Output (High /Medium/Low)		3,000 lumens / 2,700 lumens / 2,000 lumens
Contrast Ratio		70.000:1
Internal Speake	er(s)	
		10W x 2 Stereo
Geometric Corr	ection	TOTAL CIGIGO
Keystone	Vertical	±30°
royotorio	Horizontal	±30°
Quick Corner	i ionzontai	Yes
Lens Shift Range		103
Vertical Lens Shift		±60.0% (H Center, Manual)
Horizontal Lens S		±24.0% (V Center, Manual)
Connectivity		±24.070 (V Genter, tvialidal)
Analog Input	D-Sub 15pin	D-Sub 15pin (Blue-molding) x 1
	HDMI	
Digital Input	HDMI (Wireless HD)	HDMI x 2 (one terminal supports MHL)  N/A
Audio Out	LIDIAII (AALGIG22 LID)	Stereo Mini Jack x 1
USB Interface	LICP Time A	2 (1 port for Slideshow, Firmware update, Wireless LAN, The other port for media streaming device)
USB II Iteriace	USB Type A	2 (1 port for sideshow, Firmware update, Wireless DAN, The other port for media streaming device)  1 mini-USB (for service)
Micro USB Type B  Wireless Specifications (Mireless LAN)		THIIII-COD (IOI SELVICE)
Wireless Specifications (Wireless LAN) Supported Speed For Each Mode		IEEE 000 11h, 11 Mhaa
Supported Speed For Lad Fivious		IEEE 802.11b: 11 Mbps IEEE 802.11g: 54 Mbps
Supported Connection Mode		IEEE 802.11n: 130 Mbps Infrastructure, Access Point
Wireless LAN Security		WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES)
Adjustment Functions		WFA-FOR (INIF/AEO), WFAZ-FOR (INIF/AEO)
Image Colour Modes		Auto / Dunamio / Bright Cinoma / Notural / Cinoma / 2D Dunamio / 2D Cinoma
Picture In Picture		Auto / Dynamic / Bright Cinema / Natural / Cinema / 3D Dynamic / 3D Cinema  Yes
2D-3D Conversion		Yes Yes
3D Display		Yes Yes
Operating Temperature		res 5 - 35 °C <41 - 95 °F> (0m / 0ft - 2,286m / 7,500ft)
operating remp	oracuic	5 - 30 °C <41 - 95 °F> (0tf) 77,500ft)
Operating Altitude		(20% - 80% humidity, No condensation)  0 - 3 000 m < 0 - 9 843 fts (over 1500m / 4 921ft; with high altitude mode)
Start-Up Period		0 - 3,000 m <0 - 9,843 ft> (over 1500m / 4,921ft: with high altitude mode)  Under 18 seconds
otal t-op reliou		
Cool Down Paris	ind	Warm-up period: 30 seconds
Cool Down Period Power Supply Voltage		7 seconds 100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220-240V)		100 - 240 V MO ±1070, 30/00 FIZ
		26/11/24011/27011
Standby (Network On / Off)		364W / 340W / 279W 2.9W / 0.4W
Dimension Excluding Feet (D X W X H)		
		304 x 410 x 157 mm
Weight Fan Noise (High/Medium/Low)		Approx. 6.9kg
ran roise (nigh/ivieulum/Low) 300		35dB / 32dB / 24dB

EH-TW6700



©2017 Epson India Pvt. Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited.

EPSON and EXCEED YOUR VISION are registered trademarks of Seiko Epson Corporation.

All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners.

Epson disclaims any and all rights in those marks. Projected images shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries. Please check with local Epson offices for more information.

Apple, iPad and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.

Android is a trademark of Google Inc.

Information correct as on January 2017

<sup>1</sup> Lamp life will vary depending upon mode selected, environmental conditions and usage. Lamp brightness decreases over time.

<sup>2</sup> Colour brightness (colour light output) and white brightness (white light output) will year depending on usage conditions. Colour

<sup>2</sup> Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

**EPSON INDIA PVT. LTD.** 

12th Floor, The Millenia, Tower A, No.1, Murphy Road, Ulsoor, Bangalore - 560 008. Tel: 080-30515000 Fax: 080-30515005 Regional Offices:

Ahmedabad - 3314 8500/01, Chennai - 3967 7500, Cochin - 4012 315, Coimbatore - 98942 19200, Indore - 4701 830, Kolkata - 6500 9370/77, Mumbai - 3079 8200,

New Delhi - 3312 0300/01, Pune - 3028 6000/05, Hyderabad - 6463 9640/41





**Epson Helpline:** For product info or service - 1800 425 0011 For service - 1860 3000 1600 (9AM - 6PM) (Mon - Sat)

Email: ehtp@eid.epson.co.in

Dealer's Stamp

