



EH-TW750

LIFE-SIZED ENTERTAINMENT TAKES CENTRE STAGE

The Epson EH-TW750 home theatre projector is designed for enjoying movies, shows, games and sports with a truly cinematic edge. Equal white and colour brightness levels of up to 3,400 lumens ensure clear images despite ambient light. Full-HD resolution facilitates projection in breathtaking detail. A wide range of options in connectivity from USB to HDMI enables you to play from your smart devices and online streaming platforms. Complete with an in-built speaker, this projector is designed for hassle-free placement on tables and shelves.





Revolutionary 3LCD Technology

An innovation that delivers images in rich and balanced colours for maximum impact.

Multiple Modes

A wide range of modes from Dynamic to Cinema and Game helps you enjoy your favourite content like never before.

Lightweight and Compact

Smart in design, this projector can fit neatly even in tight spaces.



MODEL NUMBER EH-TW750 **Projection Technology** RGB liquid crystal shutter projection system Specifications of Main Parts LCD Size 0.61" (1.55 cm) wide panel (D10) Native Resolution Full HD Projection Lens Type Optical Zoom (Manual) / Focus (Manual) F-Number 1.58 - 1.70 Focal Length 14.06 mm - 16.82 mm Zoom Ratio 1 - 1.2 Throw Ratio 1.02 - 1.23 (Wide - Tele) Lamp 210W UHE Type Life (Normal / Eco)*1 6,000 hours / 12,000 hours Screen Size (Projected Distance) Zoom : Wide 30" to 300" (76 cm to 762 cm) Zoom : Tele 30" to 300" (76 cm to 762 cm) Standard Size 152.4 cm screen 1.35 - 1.64 m Brightness*2 Colour Light Output (Normal) White Light Output (Normal / Eco) 3,400 lm / 2,200 lm Contrast Ratio 16.000:1 Internal Speaker(s) Sound Output 2W Monaural Geometric Correction Vertical / Horizontal Keystone ±30°/±30° Auto Keystone Correction Yes (Vertical) Horizontal Slide Keystone Correction Yes Quick Corner Yes Lens Shift Range Lens Shift N/A Connectivity Analog Input D-Sub 15pin 1 (Blue) Composite 1 (Yellow) S-video N/A Component N/A Digital Input HDMI 2 (one of terminal supports MHL) Audio In 2 RCA (White x 1, Red x 1) Audio Out Stereo mini x 1 USB Interface USB Type A 1 (for USB Memory, USB Document Camera, Firmware Update) USB Type B 1 (for USB Display, Mouse, K/B, Control, Firmware Update) Wireless Network Built-in Wireless Specifications (Built-in Wireless LAN Unit) IEEE 802.11b (2.4GHz): 11 Mbps*3, IEEE 802.11g (2.4GHz): 54 Mbps*3, IEEE 802.11n Supported Speed For Each Mode (2.4GHz): 72.2 Mbps*3, IEEE 802.11a (5GHz): 54 Mbps*3, IEEE 802.11n (5GHz): 150.0 Mbps*3 Supported Connection Mode Infrastructure, Access Point Wireless LAN Security Quick: WPA2-PSK, Advanced: WPA/WPA2-PSK Wireless Specifications (Screen Mirroring) IEEE 802.11g (2.4GHz): 54 Mbps, IEEE 802.11n (2.4GHz): 130.0 Mbps, IEEE 802.11a Supported Speed For Each Mode (5GHz): 54 Mbps, IEEE 802.11n (5GHz): 270.0 Mbps, IEEE 802.11ac (5GHz): 780Mbps Supported Connection Mode WiFi Direct Supported Security Type WPA2-PSK (AES Adjustment Functions Frame Interpolation N/A Detail Enhancement Yes Split Screen Yes 3D Features 3D Display N/A 2D - 3D Conversion N/A 3D Format N/A 3D Depth N/A Operating Temperature 5 - 35 °C <41 - 95 °F> (0m / 0ft - 2,286m / 7,500ft) 5 - 30 °C <41 - 86 °F> (over 2,286m / 7,500ft) (20% - 80% humidity, No condensation) Operating Altitude 0 - 3,048 m <0 - 10,000 ft> (over 1500m / 4,921ft: with high altitude mode) Direct Power On/Off Yes Start-Up Period about 6 seconds Warm-up period: 30 seconds Cool Down Period Instant Off Power Supply Voltage 100 - 240 V AC ±10%, 50/60 Hz Power Consumption (220 - 240V) Lamp On (Normal / Eco) 327W / 225W Standby (Network On / Off) 2.0W / 0.3W Dimension Excluding Feet (D X W X H) 249 x 302 x 87 mm Weight Approx. 2.8kg Fan Noise (Normal / Eco) 37dB / 28dB Warranty 2 Year for projector against standard manufacturing defects 1 Year or 1000 hrs on Lamp, whichever comes first

Supplied Accessories

Power Cable: 1.8m

Remote Control: Yes, with Alkaline AA Battery x 2

Optional Accessories

Spare Lamp: ELPLP96 Air Filter: ELPAF32

Ceiling Mount (White Colour): ELPMB23 Soft Carrying Case: ELPKS69

FH-TW750



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Information correct as of January 2025

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

- ² 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.
- Maximum speed and range is achievable when used with same enhanced mode technology. Actual data rates, features and performance may vary depending on your computer system, the environment and other factors

EPSON INDIA PVT. LTD.

11th Floor, Godrej Centre, Hebbal, Survey No.26, Bellary Road, Sahakar Nagar, Byatarayanapura, Bangalore 560 092, Karnataka. Tel: 080 6939 5000. Fax: 080 6939 5005

Regional Offices:

Ahmedabad 4037 0075, Chennai 4905 5177, Coimbatore 98942 19200, Ernakulam 4012 315. Hyderabad 4857 0032, Jaipur 4923 119, Kolkata 4603 4714/15/29/30, Mumbai 3079 8200, New Delhi 4107 3101, 4752 2414, Pune 2998 0641

Dealer's Stamp



Epson Helpline: For product info or service - 1800 425 0011 For service: 1800 123 001 600 or 1860 3000 1600 (9 am - 6 pm) (Mon - Sat) Email: emp@eid.epson.co.in