beyond belief
beyond action
beyond breathtaking
beyond entertainment

Enter a world where experience goes beyond just words.

Where the latest blockbusters beam your imagination to a world meant only for a handful.

Where the action on the pitch becomes the arena of the Titans.

Where the online web of drama wraps itself around you like a larger-than-life canvas.

Where war games aren't won by the fainthearted.

Are you ready to enter the world of Limitless?
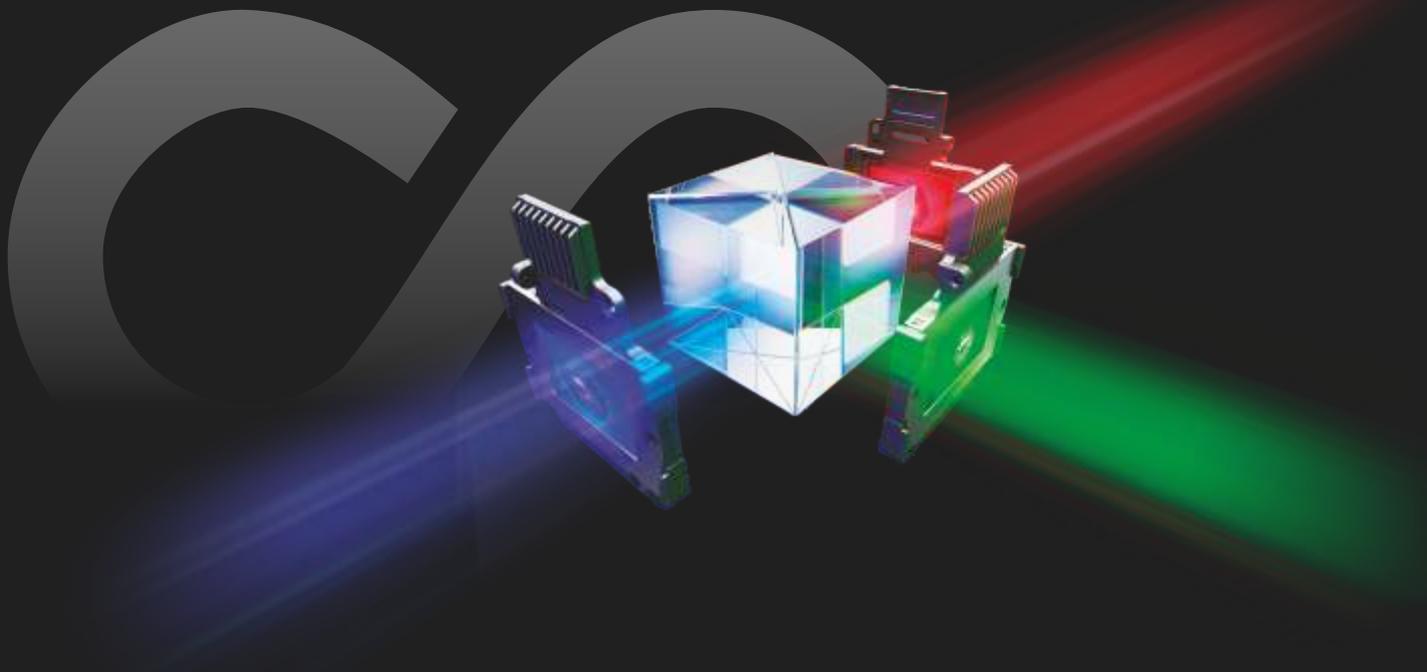
With a home theatre projector, the elevated entertainment experience is not limited to one form of entertainment. Epson Home Theatre Projectors are great for:

Movies

Watch movies the way they are meant to be watched.
Get some popcorn and bring the cinema home.

Gaming

See the snipers before they see you. First-person, racing, sports, strategy or any other kind of game - take advantage of the big screen and get right into the midst of the action.

Sports

Head to the stadium within the comfort of your home. In euphoria and disappointment - take in the action and be one with the sport.

Online and TV shows.
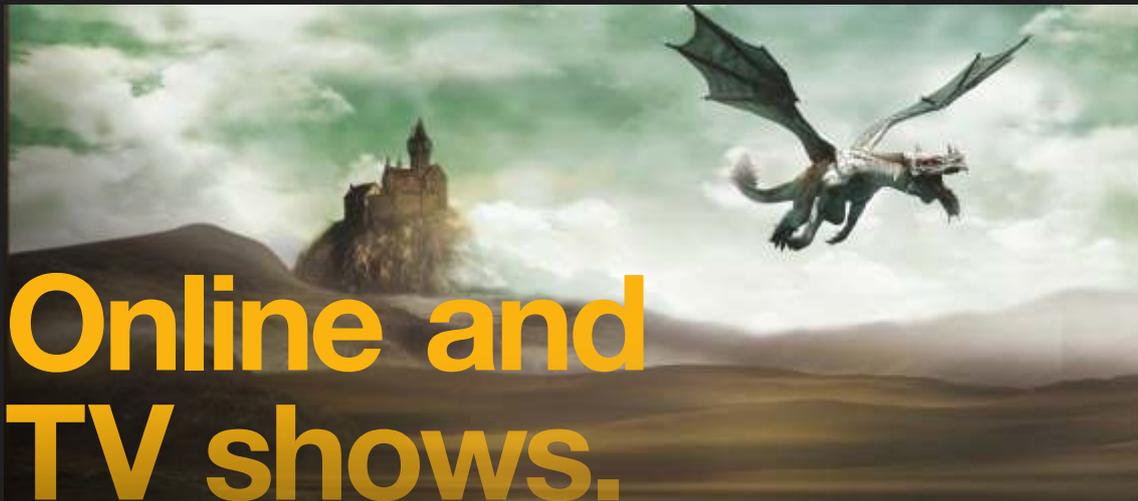
Give HD streaming and HD channels the screen size they deserve.
Watch drama come to life at home like never before.

Fit for any home. Especially yours.
Epson Home Theatre Projectors offer

Super-easy installation
But if you are uncertain, leave it to our expert always-available support team.

Light friendly images
Our ultra-bright lamps allow you to leave the blinds open if you need to.

Low maintenance
With long lamp life and reliable build quality, you have less to worry about.

The world's best for more than a reason

Find your entertainment in anything. With integrated support for multiple connection methods, connect any device of your choice and take your seat amidst the action.

Flexibility is yours - with the placement and mounting options that our projectors offer.

Our superior image enhancement technology, works alongside noise reduction to offer you beauty in entertainment like never before.

Let entertainment leap out. Epson projectors are equipped with special 3D functions including 2D-3D conversion and a high refresh rate that brings the excitement close to you like no other.

Our projectors are powered by Epson-pioneered 3LCD technology that produce equal Colour and White brightness delivering up to 3X brighter colours.

Epson Home Theatre Projectors

the Budget
Friendly Marvel
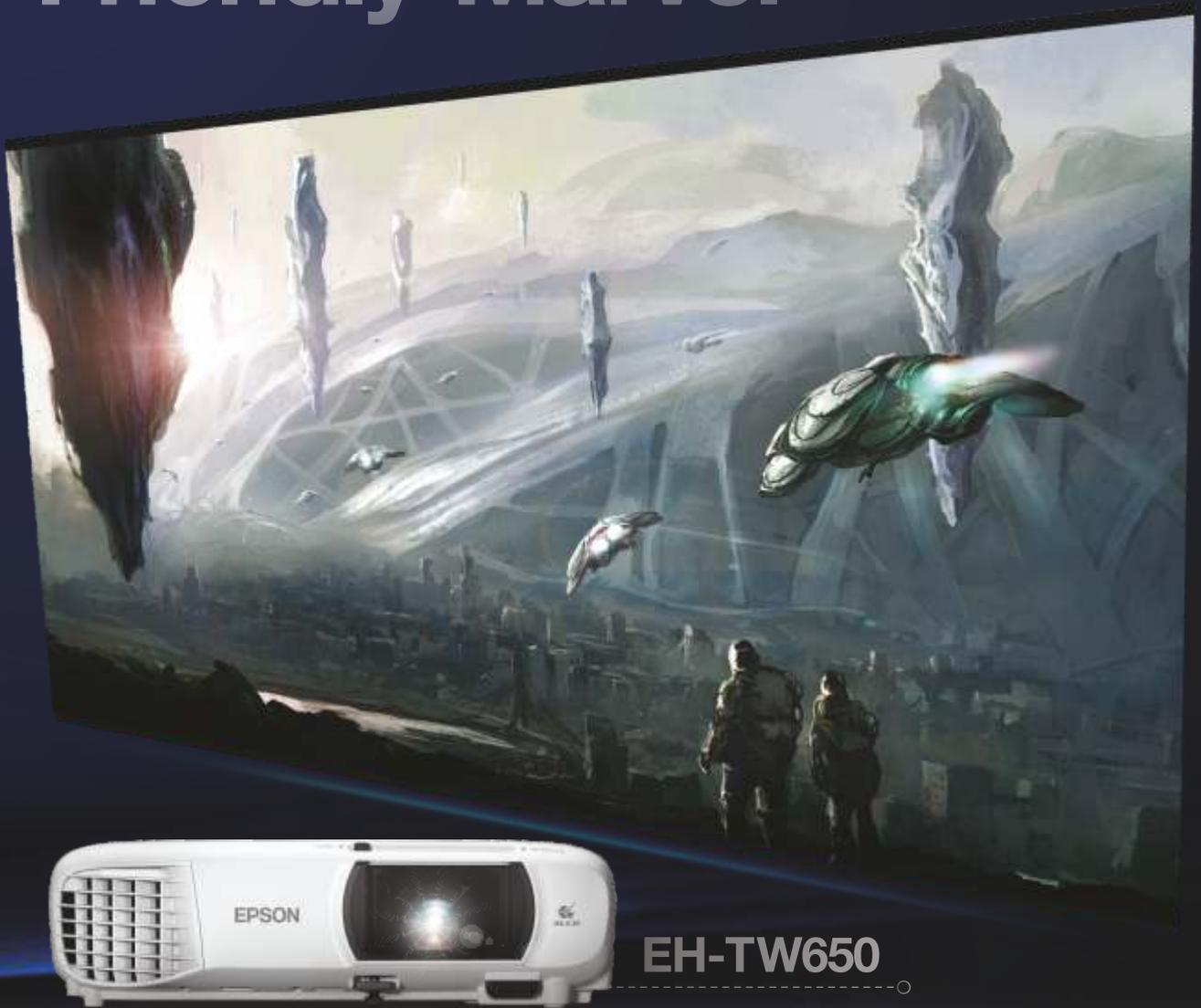
EH-TW650

FULL HD

300 762 cm

MHL Mobile High-Definition Link

Extreme clarity with
Full-HD resolution

Elegantly compact

Impressive brightness
of 3100 lumens

Comes with
MHL connectivity

SPECIFICATIONS

Projection Technology		RGB Liquid Crystal Shutter Projection System
Specifications of Main Parts		
LCD	Size	**1.55 cm wide panel** (D10)
	Native Resolution	**1080p**
Projection Lens		
	Type	**Optical Zoom** (Manual) **/ Focus** (Manual)
	F-Number	**1.58 - 1.70**
	Focal Length	**18.2 mm - 29.2 mm**
	Zoom Ratio	**1 - 1.2**
	Throw Ratio	**1.02 - 1.23** (Wide - Tele)
Lamp	Type	**210 W UHE**
	Life (Normal / Eco)*¹	**4,500 hours / 7,500 hours**

Screen Size (Projected Distance)

Zoom : Wide	**67 cm – 686 cm** (0.67 m - 6.86 m)
Zoom : Tele	**81 cm – 828 cm** (0.81 m - 8.28 m)
Standard Size	**152.4 cm screen** (1.35 m - 1.64 m)

Brightness*²

Colour Light Output (Normal)	**3,100 lm**
White Light Output (Normal/Eco)	**3,100 lm / 1,925 lm**
Contrast Ratio	**15,000:1**

Geometric Correction

Vertical / Horizontal Keystone	**±30° / ±30°** (Slide Bar)
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** (1 MHL)
Audio In		**2 RCA** (White x 1, Red x 1)
Audio Out		N/A
USB Interface		
	USB Type A	**1** (for USB Memory, USB Document Camera, Firmware Update)
	USB Type B	**1** (for USB Memory, USB Document Camera, Firmware Update)
Network	Wireless	**Built-in**

Wireless Specifications (Wireless LAN)

Supported Speed For Each Mode		
	IEEE 802.11b	**11 Mbps***³
	IEEE 802.11g	**54 Mbps***³
	IEEE 802.11n	**130 Mbps***³
Supported Connection Mode		**Infrastructure, Access Point**
Wireless LAN Security		**Quick: WPA2-PSK, Advanced: WPA/WPA2-PSK**

Wireless Specifications (Screen Mirroring)

Supported Speed (For Each Mode)	N/A
Supported Connection Mode	N/A
Supported Security Type	N/A
Adjustment Functions	
Frame Interpolation	N/A
Detail Enhancement	**Yes**
Split Screen	N/A
Aspect Mode	N/A

3D Features

3D Display	N/A
2D - 3D Conversion	N/A
3D Format	N/A
3D Depth	N/A

Operating Temperature	**5°C - 35°C <41°F - 95°F>** (0 m / 0 ft - 2,286 m / 7,500 ft)
	5°C - 30°C <41°F - 86°F> (over 2,286 m / 7,500 ft)
	(20% - 80% humidity, No condensation)
Operating Altitude	**0 m - 3,000 m <0 ft - 9,843 ft>**
	(over 1500 m / 4,921 ft: with high altitude mode)
Direct Power On / Off	**Yes** / N/A
Start-Up Period	**Under 6 seconds** (Warm-up period: 30 seconds)
Cool Down Period	**Instant Off**
Power Supply Voltage	**100 V - 240 V AC ±10%, 50/60 Hz**
Power Consumption (220 V - 240 V)	
Lamp On (Normal / Eco)	**298 W / 219 W**
Standby (Network On / Off)	**2.0 W / 0.2 W**
Dimension Excluding Feet	**249 mm (D) x 302 mm (W) x 87 mm (H)**
Weight	**Approx. 2.7 kg**
Fan Noise (Normal / Eco)	**37 dB / 28 dB**

Warranty	**2 Years for projector against standard manufacturing defects , 1 Year or 1000 hours on Lamp, whichever comes first**

Supplied Accessories

Power Cable: 1.8 m

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

the Attention-grabber

EH-TW5650

FULL HD | 3D | 300 / 762 cm | MHL Mobile High-Definition Link

Fast mode for an accelerated gaming experience

Stylishly bold statement-making design

MHL, Epson iProjection and Network connectivity

Split screen option for parallel entertainment

SPECIFICATIONS

Projection Technology		RGB Liquid Crystal Shutter Projection System
Specifications of Main Parts		
LCD	Size	**0.61" wide panel** (D10, C2Fine,10Bit)
	Native Resolution	**1080p**
Projection Lens		
	Type	**Optical Zoom** (Manual) / **Focus** (Manual)
	F-Number	**1.51 - 1.99**
	Focal Length	**18.2 mm - 29.2 mm**
	Zoom Ratio	**1 - 1.6**
	Throw Ratio	**1.33 - 2.16** (Wide - Tele)
Lamp	Type	**200 W UHE**
	Life (Normal / Eco)*1	**4,500 hours / 7,500 hours**

Screen Size (Projected Distance)

Zoom : Wide	**30" - 300"** (0.87 m - 8.9 m)
Zoom : Tele	**30" - 300"** (1.42 m - 14.5 m)
Standard Size	**80" screen** (2.35 - 3.82 m)

Brightness*2

Colour Light Output (Normal)	**2,500 lm**
White Light Output (Normal/Eco)	**2,500 lm / 1,650 lm**
Contrast Ratio	**60,000:1**
Internal Speaker(s)	
Sound Output	**10 W Monaural**
Geometric Correction	
Vertical / Horizontal Keystone	**±30° / ±30°** (Slide Bar)
Auto Keystone Correction	**Yes** (Vertical)
Horizontal Slide Keystone Correction	**Yes**
Quick Corner	**Yes**
Lens Shift Range	
Lens Shift	**Vertical: +45% to +60%**

Connectivity

Analog Input	D-Sub 15pin	**1** (Blue)
	Composite	N/A
	S-video	N/A
	Component	N/A
Digital Input	HDMI	**2** (1 x MHL)
Audio In		N/A
Audio Out		**Stereo Mini Jack x 1**
USB Interface		
	USB Type A	**1** (for 1000mA Power Supply, Slideshow, Firmware Update)
	USB Type B	**1 Mini-USB** (for Service)
Network	Wireless	**Built-in**

Wireless Specifications (Wireless LAN)
Supported Speed For Each Mode

IEEE 802.11b	**11 Mbps***3
IEEE 802.11g	**54 Mbps***3
IEEE 802.11n	**130 Mbps***3
Supported Connection Mode	**Infrastructure, Access Point**
Wireless LAN Security	**Quick: WPA2-PSK, Advanced: WPA/WPA2-PSK**

Wireless Specifications (Screen Mirroring)
Supported Speed For Each Mode

IEEE 802.11g (2.4GHz)	**54 Mbps***3
IEEE 802.11n (2.4GHz)	**130.0 Mbps***3
IEEE 802.11a (5GHz)	**54 Mbps***3,
IEEE 802.11n (5GHz)	**270.0 Mbps***3,
IEEE 802.11ac (5GHz)	**780Mbps***3
Supported Connection Mode	**Wi-Fi Direct**
Supported Security Type	**WPA2-PSK** (AES)
Adjustment Functions	
Frame Interpolation	**Yes**
Detail Enhancement	**Yes**
Split Screen	**Yes**
Aspect Mode	**Yes** (Auto / Normal / Full / Zoom)

3D Features

3D Display	**Yes**
2D - 3D Conversion	**Yes**
3D Format	**Yes**
3D Depth	**Yes**

Operating Temperature	**5°C - 35°C <41°F> - 95°F>** (0 m / 0 ft - 2,286 m / 7,500 ft)
	5°C - 30°C <41°F> - 86°F> (over 2,286 m / 7,500 ft)
	(20% - 80% humidity, No condensation)
Operating Altitude	**0 m - 3,000 m <0 ft - 9,843 ft>**
	(over 1500 m / 4,921 ft: with high altitude mode)
Direct Power On / Off	**Yes** / N/A
Start-Up Period	**Under 15 seconds** (Warm-up period: 30 seconds)
Cool Down Period	**Instant Off**
Power Supply Voltage	**100 V - 240 V AC ±10%, 50/60 Hz**
Power Consumption (220 V - 240 V)	
Lamp On (Normal / Eco)	**296 W / 227 W**
Standby (Network On / Off)	**2.0 W / 0.2 W**
Dimension Excluding Feet	**278 mm(D) x 309 mm(W) x 107 mm(H)**
Weight	**Approx. 3.5 kg**
Fan Noise (Normal / Eco)	**37 dB / 27 dB**

Warranty	**2 Years for projector against standard manufacturing defects , 1 Year or 1000 hours on Lamp, whichever comes first**

Supplied Accessories

Power Cable: 3 m

Remote Control: Yes,
with Alkaline AA Battery x 2

Warranty Card

Optional Accessories

Spare Lamp: ELPLP96

Air Filter: ELPAF55

Ceiling Mount (White Colour):
ELPMB23

3D Glasses: ELPGS03 (RF Type)

3D Glasses Charger: ELPAC01

the Party Starter

EH-TW6700

FULL HD | 3D | 300 / 762 cm | MHL Mobile High-Definition Link
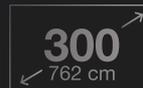
Superior dual speaker audio

MHL and Bluetooth connectivity

Picture perfected with auto-colour optimiser

Lens shift for easy and flexible placement

SPECIFICATIONS

Projection Technology		RGB Liquid Crystal Shutter Projection System
Specifications of Main Parts		
LCD	Size	**0.61" wide panel** (D10, C2Fine,10Bit)
	Native Resolution	**1080p**
Projection Lens		
	Type	**Optical Zoom** (Manual) **/ Focus** (Manual)
	F-Number	**1.51 - 1.99**
	Focal Length	**18.2 mm - 29.2 mm**
	Zoom Ratio	**1 - 1.6**
	Throw Ratio	**1.32 - 2.15** (Wide - Tele)
Lamp	Type	**250 W UHE**
Life (High / Medium / Eco)*1		**3,500 hours / 4,000 hours / 5,000 hours**

Screen Size (Projected Distance)

Zoom : Wide	**30" - 300"** (0.87 m - 8.9 m)
Zoom : Tele	**30" - 300"** (1.42 m - 14.5 m)
Standard Size	**100" screen** (2.95 m - 4.8 m)

Brightness*2

Colour Light Output (Normal)	**3,000 lm**
White Light Output (High/Medium/Low)	**3,000 lm / 2,700 lm / 2,000 lm**
Contrast Ratio	**70,000:1**
Internal Speaker(s)	
Sound Output	**10 W x 2 Stereo**
Geometric Correction	
Vertical / Horizontal Keystone	**±30° / ±30°)**
Quick Corner	**Yes**
Lens Shift Range	
Vertical Lens Shift	**±60.0%** (H Center, Manual)
Horizontal Lens Shift	**±24.0%** (V Center, Manual)

Connectivity

Analog Input		**D-Sub 15pin** (Blue-molding) **x 1**
Digital Input		**HDMIx 2** (1 x MHL)
	HDMI (Wireless HD)	N/A
Audio Out		**Stereo Mini Jack x 1**
USB Interface		
	USB Type A	**2** (1 port for Slideshow, Firmware update, Wireless LAN, The other port for media streaming device)
	Micro USB Type B	**1 mini-USB** (for service)
Control I/O	RS-232C	N/A
	Trigger-Out (12V)	N/A
Network	Wired LAN	N/A
	Wireless	**Optional** (ELPAP10)

WirelessHD Transmitter I/O

HDMI (Input)	N/A
HDMI (Output)	N/A
Audio Output	N/A
USB-A	N/A

Wireless Specifications (Wireless LAN)

Supported Speed For Each Mode		
	IEEE 802.11b	**11 Mbps***3
	IEEE 802.11g	**54 Mbps***3
	IEEE 802.11n	**130 Mbps***3
Supported Connection Mode		**Infrastructure, Access Point**
Wireless LAN Security		**WPA-PSK** (TKIP/AES), **WPA2-PSK** (TKIP/AES)

Adjustment Functions

Six Axis Colour Adjustment	**Yes**
Picture In Picture	**Yes**
Aspect Mode	**Yes** (Auto / Normal / Full / Zoom)
Frame Interpolation	**Yes**

Operating Temperature	**5°C - 35°C <41°F - 95°F>** (0 m / 0 ft - 2,286 m / 7,500 ft)
	5°C - 30°C <41°F - 86°F> (over 2,286 m / 7,500 ft) (20% - 80% humidity, No condensation)
Operating Altitude	**0 m - 3,000 m <0 ft - 9,843 ft>** (over 1500 m / 4,921 ft: with high altitude mode)
Direct Power On/Off	**Yes** / N/A
Start-Up Period	**Under 18 seconds** (Warm-up period: 30 seconds)
Cool Down Period	**7 seconds**
Power Supply Voltage	**100 V - 240 V AC ±10%, 50/60 Hz**
Power Consumption (220 V-240 V)	
Lamp On (High/Medium/Low)	**364 W / 340 W / 279 W**
Standby (Network On / Off)	**2.9 W / 0.4 W**
Dimension Excluding Feet	**304 mm(D) x 410 mm(W) x 157 mm(H)**
Weight	**Approx. 6.9 kg**
Fan Noise (High/Medium/Low)	**35 dB / 32 dB / 24 dB**

Warranty	**2 Years for projector against standard manufacturing defects , 1 Year or 1000 hours on Lamp, whichever comes first**

Supplied Accessories
Power Cable: 3m
Remote Control: Yes,
with Alkaline AA Battery x 2
User Manual

Optional Accessories
Spare Lamp: ELPLP85
Air Filter: ELPAF39
Wireless LAN unit: ELPAP10
WirelessHD Transmitter
3D Glasses: ELPGS03 (RF Type)
3D Glasses Charger: ELPAC01

the Impresser

EH-TW8300

FULL HD | 4K Enhancement | 3D | 300 762 cm | HDR

HDR (High Dynamic Range) compatibility breathes new life to colours

4K enhancement offers unbelievable sharpness and visual detail

Motorised lens for easy switching between cinema ratios

Powerful and stunning design

SPECIFICATIONS

Projection Technology	RGB Liquid Crystal Shutter Projection System

Specifications of Main Parts

LCD	Size	**0.74" wide panel with MLA** (D9, C2Fine, 12 bit, OD)
	Native Resolution	**1080p**
Projection Lens		
	Type	**Optical Zoom** (Powered) **/ Focus** (Powered)
	F-Number	**2.0 - 3.0**
	Focal Length	**22.5 mm - 46.7 mm**
	Zoom Ratio	**1 - 2.1**
	Throw Ratio	**1.35 - 2.84** (Wide - Tele)
Lamp	Type	**250 W UHE**
Life (High / Medium / Eco)*¹		**3,500 hours / 4,000 hours / 5,000 hours**

Screen Size (Projected Distance)

Zoom : Wide	**50" - 300"** (1.48 m - 9.08 m)
Zoom : Tele	**50" - 300"** (3.13 m - 18.99 m)
Standard Size	**100" screen** (3.00 m - 6.30 m)

Brightness*2

Colour Light Output (Normal)	**2,500 lm**
White Light Output (High/Medium/Low)	**2,500 lm / 1,300 lm / 640 lm**
Contrast Ratio	**1,000,000:1**
Internal Speaker(s)	
Sound Output	N/A
Geometric Correction	
Vertical / Horizontal Keystone	**±30°** / N/A
Quick Corner	N/A
Lens Shift Range	
Vertical Lens Shift	**±96.3%** (H Center, Powered)
Horizontal Lens Shift	**±47.1%** (V Center, Powered)

Connectivity

Analog Input		**D-Sub 15pin** (Blue-molding) **x 1**
Digital Input		**HDMI x 2** (HDCP supported)
	HDMI (Wireless HD)	**Yes** (4K x 2K)
Audio Out		N/A
USB Interface USB Type A		**2** (1 port for Firmware update and Wireless LAN, the other port for opt. HDMI cable)
	Micro USB Type B	**1 mini-USB** (for service and Firmware update)
Control I/O	**RS-232C**	**1 x RS-232C**
	Trigger-Out (12V)	**3.5 mm Mini-jack x 1**
Network	Wired LAN	**RJ45 x 1**
	Wireless	**Optional** (ELPAP10)

WirelessHD Transmitter I/O

HDMI (Input)	N/A
HDMI (Output)	N/A
Audio Output	N/A
USB-A	N/A

Wireless Specifications (Wireless LAN)

Supported Speed For Each Mode

IEEE 802.11b	**11 Mbps**[3]
IEEE 802.11g	**54 Mbps**[3]
IEEE 802.11n	**130 Mbps**[3]
Supported Connection Mode	**Infrastructure, Access Point**
Wireless LAN Security	**WPA-PSK** (TKIP/AES), **WPA2-PSK** (TKIP/AES)

Adjustment Functions

Six Axis Colour Adjustment	**Yes**
Picture In Picture	**Yes**
Aspect Mode	**Yes** (Auto / Normal / Full / Zoom)
Frame Interpolation	**Yes**

Operating Temperature	**5°C - 35°C <41°F - 95°F>** (0 m / 0 ft - 2,286 m / 7,500 ft)
	5°C - 30°C <41°F - 86°F> (over 2,286 m / 7,500 ft)
	(20% - 80% humidity, No condensation)
Operating Altitude	**0 m - 3,000 m <0 m - 9,843 ft>** (over 1500 m / 4,921 ft: with high altitude mode)
Direct Power On/Off	**Yes /** N/A
Start-Up Period	**Under 19 seconds** (Warm-up period: 30 seconds)
Cool Down Period	**16 seconds**
Power Supply Voltage	**100 V - 240 V AC ±10%, 50/60 Hz**
Power Consumption (220 V-240 V)	
Lamp On (High/Medium/Low)	**355 W / 271 W** (High / Eco)
Standby (Network On / Off)	**2.4 W / 0.35 W**
Dimension Excluding Feet	**304 mm(D) x 410 mm(W) x 157 mm(H)**
Weight	**Approx. 11.0 kg**
Fan Noise (High/Medium/Low)	**31 dB / 24 dB / 20 dB**

Warranty	**2 Years for projector against standard manufacturing defects , 1 Year or 1000 hours on Lamp, whichever comes first**

Supplied Accessories

Power Cable: 3m
Remote Control: Yes, with Alkaline AA Battery x 2
User Manual
HDMI Cable Clamp: 2
3D Glasses with USB cable for charging: 1

Optional Accessories

ELPLP89
Air Filter: ELPAF39
Wireless LAN unit: ELPAP10
Wireless HD Transmitter
3D Glasses: ELPGS03 (RF Type)
3D Glasses Charger: ELPAC01

the Visual Beast

EH-LS10500

| FULL HD | 4K Enhancement | 3D | 300 762 cm | HDR |

Beyond-cinema-hall quality dual laser light source projection

4K enhanced pictures and a super-silent fan for a breath-taking experience

Unprecedented black levels with Absolute Black Contrast Ratio

Glamorously powerful and sleek black design

SPECIFICATIONS

Projection Technology	RGB Liquid Crystal Shutter Projection System
Projection Methods	Front / rear / ceiling mount
Driving Method	Epson Poly-silicon TFT active matrix, 0.74" wide panel Reflective HTPS
Projected Output	HD, 2D, 3D, 1080p
Pixel Number	**2,073,600 dots** (1920 x 1080) **x 3**
Brightness[*3]	
Colour Light Output	**1,500 lm**
White Light Output	**1,500 lm**
Aspect Ratio	Native 16:9 widescreen (4:3 resize) Compatible with 4:3 and 2.35:1 video formats with Normal Full or Zoom Modes
Native Resolution	**Native 1080p** (1920 x 1080)
Laser Type	**Laser Diode 41.9mW** (Output)
Light Source Life[-2]	**14,000 hours** (High)
	26,000 hours (Medium)
	30,000 hours (Eco)

Size (Projected Distance)	**30" to 300"** (0.83 m to 8.57 m)(Zoom:Wide)
	30" to 300" (1.79 m to 18.19 m) (Zoom:Tele)
	Standard size: 100" (2.83 m to 6.04 m)
Throw ratio	**1.28** (Zoom:Wide) **to 2.73** (Zoom:Tele)
Contrast Ratio	**Absolute Black** (Full White 1,500 lm / Full Black 0 lm)
Projection Lens Type	**Powered optical zoom / Powered focus**
F-Number	**2.5 - 3.7**
Focal Length	**21.3 mm - 44.7 mm**
Zoom Ratio	**1 - 2.1**

Powered Lens Shift	
Vertical	**90% max** (up and down with horizontal centered)
Horizontal	**40% max** (left and right with vertical centered)
Lens Cover	**Powered, slide lens shutter**
Lens Iris	**Fine adjustments**
Lens Position	**The following 3 items are saved in memory: Lens Shift Position, Zoom Position, Focus Position**
Memory Positions	**10** (Memory 1 - 10)

Display Performance	1920 x 1080 native 1080p; HD, 2D, 3D, 2D to 3D conversion
Super Resolution / 4K Enhancement[*1]	
	Off / 1 / 2 / 3 / 4 / 5 / 4K-1 / 4K-2 / 4K-3 / 4K-4 / 4K-5
Frame Interpolation	**Off / Low / Normal / High** (2D and 3D Mode)
Colour Modes	**Dynamic, Living Room, Natural, THX, Cinema, Adobe RGB, Digital Cinema, 3D Dynamic, 3D Cinema, 3D THX**
Input Signal HDMI	**480i / 576i / 480p / 576p / 720p / 1080i / 1080p / 4K x 2K**
Terminal Inputs	**2 HDMI, 1 RS-232c, 1 RCA** (composite)**, 3 RCA** (component), **1 VGA D-sub 15 pin** (computer input)**, 1 Wired LAN** (RJ45, 100 Mbps) **for command and control only, USB mini x 1** (service and firmware update)

Trigger Out	**3.5 mm Mini-jack x 2**
Computer Compatibility	**PC, Mac**®
Fan Noise	**19dB** (4K Enhancement: Off)
Power Supply Voltage	**100 V - 240 V AC ± 10%, 50/60 Hz**
Power Consumption	**220 V - 240 V AC, Laser on 442W. Laser on** (ECO) **262W Standby Mode, Communication: On 3.3W /Off 0.38W**
Dimensions (D x W x H)	**553 mm x 550 mm x 238 mm**
Weight	**18 kg**
Aspect Mode	**Auto / Normal / Full / Zoom / Anamorphic Wide / Horizontal Squeeze**

Warranty	**2 Years for projector against standard manufacturing defects , 1 Year or 1000 hours on Lamp, whichever comes first**

Supplied Accessories

Power Cable: 3 m

Remote Control: Yes, with battery included

3D Glasses: ELPGS03 (RF Type) x 2 units

User's Manual Set

Cable Cover

HDMI Cable Clamp x 2 units

EPSON
EXCEED YOUR VISION

¹Diagonal screen size. ²Compared against similarly-priced leading 1-chip DLP® business and education projectors based on NPD data from July 2011 through June 2012 (available at www.npd.com). Colour brightness (colour light output) measured in accordance with IDMS 15.4. Actual colour brightness will vary depending on actual usage conditions. 3LCD® is a registered trademark of Seiko Epson Corporation. DLP® is a registered trademark of Texas Instruments, Inc. and its use here does not imply any affiliation with or endorsement by them. Note: *2D – 3D function cannot be used simultaneously with other specialised video processing functions like 4K enhancement, image interpolation etc. ³Source: Futuresource Consulting.

*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.
*3 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.