

MULTIMEDIA
PROJECTOR

EPSON EMP-TW10 PROJECTOR



Wide Screen Home Cinema

Affordable Big Screen Entertainment
with incredible performance



- Color Reality™ technology for superior image quality
- 16 x 9 wide screen resolution
- Brightness up to 1000lm
- 2 metre image from just 2 metres away
- Brightness and Colour Mode Control

EPSON®

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09/03

From the world's largest manufacturer of LCD projector technology comes the latest advance in home cinema systems – the high performance EPSON EMP-TW10.

By utilising technologies already developed for high-end projectors and capitalising on its position as the largest producer of LCD projector panel devices, EPSON achieves with the EMP-TW10 what the home cinema enthusiast has been waiting for – incredible and affordable performance.



When people talk about home cinema, it's the "big screen" that immediately comes to mind. If you thought plasma screen televisions had big screens, then wait to you sit down for the EMP-TW10's grand view.



With a 16:9 aspect ratio, widescreen adds even more to the picture. From the biggest and best of widescreen sporting events to the latest and greatest DVD releases, the EMP-TW10 let's you sit back, enjoy and really immerse yourself in the real cinema experience.

Colour Reproduction

EPSON is world-renowned as the leader in colour. It is a reputation that has seen the company emerge as the major market force in developing LCD projector technology.

To create a projector that delivers the best colour purity, EPSON incorporated ColorReality™ Technology – a technology that was previously only available in high-end projectors. Now, rich colour expression and smooth gradation are yours for the taking.

Where many other home cinema home projectors leave you stuck on a single brightness setting, the EPSON EMP-TW10 lets you switch between brightness modes to give optimum viewing in different lighting conditions. It's EPSON's way of ensuring you can enjoy all your video entertainment all the time.

Home Theatre Connectivity

For the best in digital reproduction, the EMP-TW10 features RGB, S-Video, left and right audio, computer video and even RS-232C (Serial) connectivity.



SPECIFICATIONS

PROJECTION METHOD

Front / Rear / Ceiling Mount

SPECIFICATION OF MAIN PARTS

LCD	Size	0.55" wide
	Driving Method	Poly-silicon TFT Active Matrix
	Pixel number	854 x 480 pixels
	Aspect ratio	16:9
PROJECTION LENS	Type	Manual zoom and focus
	Type	132W UHE Lamp

SCREEN SIZE (PROJECTED DISTANCE)

30- 300 inches (0.73- 7.58 m) (Wide)
30- 300 inches (1.14 11.65 m) (Tele)

BRIGHTNESS

Up to 1000 lms

CONTRAST

700:1

SOUND OUTPUT

1w Monaural

ADJUSTMENT FUNCTION

Projector / Remote Control
Keystone (Vertical) / Brightness / Contrast / Tint / Saturation / Sound / Input signal etc.

TILT ANGLE
0 to 10 degrees

KEystone CORRECTION
Vertical: -15 to +15 degrees

CINEMA FILTER
Controlled automatically with color mode (ON:Theatre / Theatre Black, OFF:Living Room / Dynamic)

ANALOGUE RGB I/O

DISPLAY PERFORMANCE
Resize
1024 x 768 / 800 x 600 / 640 x 480

INPUT TERMINAL
Video
Mini D-sub 15pin x 1
Blue-molding
Audio
RCA x 2 (White / Red)

VIDEO I/O

COMPOSITE / S
Input Signal
Video standard
NTSC / NTSC4.43 / PAL / M-PAL / N-PAL / PAL60 / SECAM
Input Terminal
Video
Composite Video:
RCA (Yellow) x 1
S-Video: Mini DIN

Audio
RCA x 2
(in common with Analogue RGB)
COMPONENT INPUT
Input Signal
Video standard
525i / 625i / 525P / 625P
YCbCr 750P / 1125i YPbPr
Input Terminal
Video
RCA x 3 (Red / Green / Blue)
Audio
RCA x 2
(in common with Analogue RGB)

CONTROL I/O

SERIAL I/O
I/O terminal
Mini D-sub 9 pin x 1 (RS-232c)
Child-lock
Built-in

OPERATING TEMPERATURE

5°C to 35 °C <41°F to 95 °F>
Cool-down period
Start-up period
Approx. 20 seconds
Approx. 10 seconds

POWER SUPPLY VOLTAGE

100-240 VAC ±10% , 50/60Hz

DIMENSION

EXCLUDE FEET
MAXIMUM DIMENSION
402mm(W) x 294mm(D) x 114mm(H)
402mm(W) x 294mm(D) x 122mm(H)

WEIGHT

Approx. 7.9lbs / 3.6kg

FAN NOISE

Normal mode
35dB (Dynamic / Living Room / Theatre)
Silent mode
29dB (Theatre Black)

ACCESSORIES

POWER CORD
1.8m
REMOTE CONTROL (& BATTERY)
Card type (Lithium CR2025)
RUBBER STAND
included
USER MANUALS
included

WARRANTY*

STANDARD
2 years

*Excluding lamp

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