

Optoma EP782W DLP Projector 4700 ANSI XGA (Wireless) [Discontinued]

Model: [EP782W](#)

Price per Unit (piece): SGD \$4,288.00



Discontinued Product This item has been discontinued by the manufacturer or vendor and is no longer available for purchase. Thank you.

Optoma EP782W DLP Projector 4700 ANSI XGA (Wireless)

Model: EP782W

Resolution/ Native: 1024 x768 (XGA)

Brightness: 4700 ANSI Lumens

Weight: 5.25 kg

Super bright 4700 lumens & 3000:1 Contrast Ratio

Ideal for conference rooms/multimedia classrooms with a capacity of 30-50 people. State-of-the-art optical/system design makes EP782 powerful in both brightness & image performance.

Ultra-Wide Range of Throw Ratio for All Large Venue Applications

Master Lens: 1.57 ~ 1.89 Master Lens + Short Throw Add-on Lens (Option): 1.3 ~ 1.57

TrueVividâ„¢ technology

Optoma proprietary TrueVividâ„¢ color enhancement technology affords better balanced chrominance and luminance for life-like colors giving the viewer the ultimate visual experience.

Optoma exclusive Photocatalysis (O2airâ„¢) technology

Built-in Optoma proprietary air purifier system for sterilization & deodorization during projector operation

Dual Support Network Management & Central Control

RJ45 & RS232 connections with projector ID programmable

Comprehensive Connectivity

2 independent Digital-In + 2 independent Analog-In + 6 independent Audio-In + 12V relay output + others

Built-in Wireless Solution

Support 802.11b/g,WiFi compliant. EP782 (Optional) / EP782W (WM01 built-in)

Installation/ Maintenance/ Environment Friendly

- Height of 4 supporting feet all adjustable
- Easy lamp replacement from top cover
- Green Design (RoHS Compliant) / Auto shut-down timer while no signal to save lamp life & energy

Display Technology	0.7 inch / XGA DarkChip3™ DMD from Texas Instruments
Resolution	Native XGA (1024x768), Computer capability up to UXGA(1600x1200) 60Hz
Brightness (typical)	4700 ANSI Lumens
Contrast Ratio	3000:1
Displayable Colors	134.2 million colors
Projection Lens	F = 2.52 ~ 2.79, f = 22.55 ~ 27.06 mm 1.2x manual zoom / focus lens
Image Size	39.1 ~ 313.5 inches
Projection Distance	1.5 ~ 10 m
Throw Ratio	1.57 ~ 1.89:1
Digital Keystone Correction	±18° (Vertical)
Aspect Ratio	4:3 Native, 16:9 Compatible
Scan Rate	H:15 ~ 91 KHz / V:50 ~ 85 Hz
Computer Compatibility	UXGA, SXGA+, XGA, SVGA, VGA VESA standards PC signal & Macintosh compatibles
Video Compatibility	HDTV (480p, 576p, 720p, 1080i/p), SDTV(480i,576i), Full NTSC, NTSC4.43, PAL PAL-M, PAL-N, SECAM, HDMI(480i/p, 576i/p, 720p, 1080i/p)
Input / Output Terminals	HDMI(support audio input) x1, DVI-D (support HDCP) x1, VGA1(YPbPr/RGB/SCART)x1, VGA2(YPbPr/RGB)x1, S-Video x1, Composite Video x 1, Audio input x 6 (For DVI-D / VGA1 / VGA2 / S-Video / Video / HDMI), VGA output x 1, Audio output x1, +12V Relay output x1, USB Port (For USB remote mouse control/service) x 1, RS-232 interface x 1, IR receivers (front and top) x 2 , RJ45 (LAN for network control interface) x1
Wireless Projector	Support 802.11b/g,WiFi compliant. EP782(Optional) / EP782W(Built in)
Speaker	3W speaker x2

Uniformity	85 %
Noise	30dB (STD mode)
Lamp Type	330-watt user replaceable lamp
Lamp Life	3000 hours (STD mode) 2000 hours (Bright mode)
Power Supply	AC 100 ~ 240 V, 50/60 Hz
Dimensions (W x D x H)	398 x 295 x 132 mm
Weight	EP782W: 5.25 kg/11.57 lbs

Warranty: 2 Years Warranty (1st Year Onsite, 2nd Year Carry-In)