SPECIFICATIONS

MODEL NUMBER	ELPWP10	ELPWT01	
SKU Number	V12HA41040	V12HA43040	
Specifications of Transmitter			

MODEL NUMBER

SKU Numbe

Base Station

1110000 00	000110001011		
Supported Standards and Frequency		IEEE 802.11a (5 GHZz):54 Mbps*, IEEE 802.11g (2.4 GHz): 54 Mbps*, IEEE 802.11n (2.4 GHz): 135 Mbps*,	
		IEEE 802.11n (5 GHz): 135 Mbps*, IEEE 802.11ac (5 GHz): 325 Mbps*	
Commutation Speed		Select from 3 Modes (25 Mbps / 15 Mbps / 7 Mbps)	
		Default setting : 15 Mbps	
Reachable	Distance	10 m (when the line of sight conditions are good)	
Certification WI-Fi CERTIFIED		Wi-Fi CERTIFIED	
Power Consumption		5 VDC / 0.5 A	
Storage Temperature		-20 °C to 70 °C* <-4 °F to 158 °F> (Humidity 0 % - 95 %)	
Operating Temperature		0 °C to 40 °C* <32 °F to 104 °F> (0 m to 3,000 m/9,842 ft) Humidity: 20% - 80%	
Operating Altitude		0 m to 3000 m <0 ft to 9842 ft>	
Input / Ou	tput		
USB	Туре А	1 (with USB Type C Adapter)	
	Standard	USB 2.0	
Transmitte	er	2 1	

or ELPWP20 Receiver (Base Unit) Power Cable: 1.8m Power Adapter: 30 W note Control: 1 with 2 xAA Batteries

r ELPWP10 reless LAN Adapter Cover: 1

plied Accessories

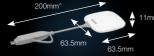
ck Start Guide

ray: 1 IDMI Cable: 1.8m power adapter holder all mount unit for base unit ck Start Guide

onal Accessories: smitter: ELPWT01

um Dimension:

ss Dongle Cable Length: 175mm it: Approx. 53 g



Receiver (Base Station) Dimension Exlude Feet (W x H x D): 230 x 35 x 190 mm Weight: Approx. 1 Kg



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subject to change without notice and n countries. Please check with local more information.

Веер	Yes		
Remote Control Distance	6m**		
Video I/O			
Digital In HDMI	2 (HDCP 2.3)		
Digital Out HDMI	1 (HDCP 2.3)	Trav	
Audio I/O		Dimension Exclude Feet (W x H x D):	
Output Stereo Mini		96 x 78 x 92 mm	
USB I/O		Weight: Approx. 0.12 Kg	
Туре А	1 (for pairing of wireless dongle, firmware update of wireless dongle, document camera)		
Туре В	Mini B x1 (for service)		
Wireless Specification (Screen Mi	irroring)	(D))	
Supported Speed for each mode	Infrastructure:	78	
	IEEE 802.11b (2.4 GHz): 11 Mbps*, IEEE 802.11g (2.4 GHz): 54 Mbps*, IEEE 802.11n (2.4 GHz): 72.2 Mbps*,		
	IEEE 802.11a (5 GHz): 54 Mbps*, IEEE 802.11n (5 GHz): 150.0 Mbps*, IEEE 802.11ac (5 GHz): 325Mbps*		
	Access Point (Wi-Fi Direct): IEEE 802.11g (2.4 GHz): 54 Mbps*, IEEE 802.11n (2.4 GHz): 72.2 Mbps*,		
	IEEE 802.11a (5 GHz): 54 Mbps*, IEEE 802.11n (5 GHz): 150.0 Mbps*, IEEE 802.11ac (5 GHz): 325Mbps*	96mm 🔪 🖌 92mm	
Supported Mode	Infrastructure, Access Point (Wi-Fi Direct)		
Certification	Wi-Fi CERTIFIED Miracast R2		
Supported Security Type	Infrastructure: OPEN, WPA2/WPA3-PSK, WPA2/WPA3-EAP		
	Supported EAP type: PEAP, PEAP-TLS, EAP-TLS, EAP-Fast	©2021 Epson Singapore Pte Ltd. All Ri	
	Access Point (Wi-Fi Direct): WPA2-PSK (AES)	Reproduction in part or in whole, without permission from Epson, is strictly prohit	
Wireless Specification (Built-in W	ireless LAN Unit Use)	EPSON and EXCEED YOUR VISION ar	
Supported Speed for each mode	Infrastructure: IEEE 802.11b (2.4 GHz): 11 Mbps*, IEEE 802.11g (2.4 GHz): 54 Mbps*, IEEE 802.11n (2.4 GHz):	trademarks of Seiko Epson Corporation	
	72.2 Mbps*, IEEE 802.11a (5 GHz): 54 Mbps*, IEEE 802.11n (5 GHz): 150.0 Mbps*, IEEE 802.11ac (5 GHz): 325Mbps*	All other product names and other com	
	Access Point (Wi-Fi Direct): IEEE 802.11g (2.4 GHz): 54 Mbps*, IEEE 802.11n (2.4 GHz): 72.2 Mbps*,	used herein are for identification purpos	
	IEEE 802.11a (5 GHz): 54 Mbps*, IEEE 802.11n (5 GHz): 150.0 Mbps*, IEEE 802.11ac (5 GHz): 325Mbps*	are the trademarks or registered traden respective owners.	
Supported Mode	Infrastructure, Access Point (Wi-Fi Direct)	Epson disclaims any and all rights in the	
Certification	Wi-Fi CERTIFIED	Projected images shown herein are sim The actual product design and content: Specifications are subject to change wi	
Supported Security Type	Infrastructure: OPEN, WPA2/WPA3-PSK, WPA2/WPA3-EAP		
	Supported EAP type: PEAP, PEAP-TLS, EAP-TLS, EAP-Fast	may vary between countries. Please ch	
	Access Point (Wi-Fi Direct): WPA2-PSK (AES)	Epson offices for more information.	
Operating Temperature	0 °C to 40 °C* <32 °F to 104 °F> (0 m to 3,000 m/9,842 ft) Humidity: 20% - 80%		
Operating Altitude	g Altitude 0 m to 3000 m <0 ft to 9842 ft>		
Storage Temperature	-10 °C to 60 °C <14 °F to 140 °F> (10% - 90% Humidity, No Condensation)	Dealer's Stamp	
Start-up Period	Less than 7 seconds		
Power Supply Voltage	100 - 240 V AC +/- 10%, 50/60 Hz		
Power Consumption	System On: 12W / Network Standby: 2.0W / Energy Saving: 0.5W		
Transmitter	2		

These modes and actual data throughputs depend on supported wireless mode of sources and/or environmental conditions

** This is a standard remote control distance. Performance will depend on the environ

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HASSLE-FREE MULTI-USER WIRELESS PRESENTATION SYSTEM.

WIRELESS PRESENTATION SYSTEM

ELPWT01/ELPWP10/ELPWP20

Enhanced collaboration through fuss-free wireless presentation solutions.

Designed for highly-efficient meeting rooms and learning spaces, Epson's ELPWP10/ ELPWP20 hassle-free wireless presentation system will free your tables from messy cables and reinvent how you collaborate during presentations. Without additional installations or troublesome changes to network settings, connect up to six users at any one time and start presenting your ideas from anywhere in the room.



Enhanced Collaboration Showcase up to four multi-projections on one screen simultaneously.

Seamless Presentation Toggle screen-sharing function between six different users seamlessly.

438B Alexandra Road, Block B Alexandra Technopark, #04-01/04, Singapore 119968. Tel: (65) 6586-5500 Epson Singapore Pte Ltd 100G Pasir Panjang Road, #01-09 Interlocal Centre, Singapore 118523. Epson Helpdesk: 800 120 5564. Please refer to www.epson.com.sg/contact for opening hours.

ELPWP20 V12HA42040



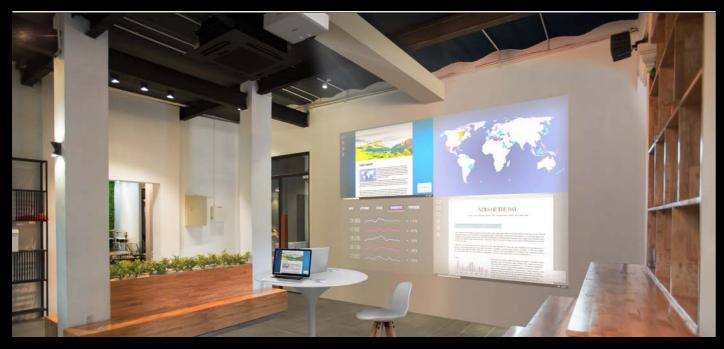






Direct Connection Wireless connection without additional apps or network settings required.

WIRELESS PRESENTATION SYSTEM ELPWT01/ELPWP10/ELPWP20



Built with efficiency in mind, the wireless presentation system allows users to begin presentations immediately with simple and fuss-free steps. Wave goodbye to complex cable set-ups and confusing network configurations while easily maximising productivity in corporate meetings and learning spaces.

Split Screen

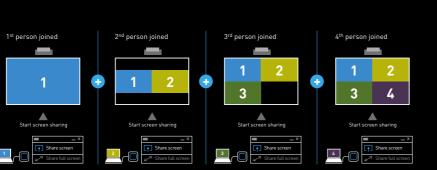
Elevate your presentations by displaying up to four different input sources on one screen simultaneously.

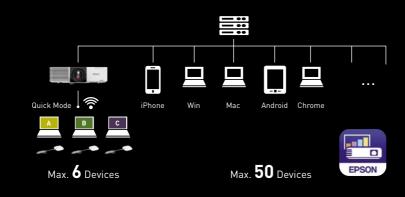
Share up to 4 Screens

Connect up to six transmitters and project from four devices simultaneously for a smooth and seamless presentation. Simply click on the share screen option and the screen will split automatically.

Multi PC projection using iProjection app

Quick Mode allows you to connect up to six users using both the transmitter and the iProjection app while the Advanced Connection Mode can connect up to 50 devices for a productive meeting.





PRODUCT OVERVIEW

MODEL ELPWT01

MODEL ELPWP10



As an **optional wireless dongle** for more devices connection.

Contents:



Wireless Dongle x1



* Epson EB-1485Fi^, EB-800F^, EB-805F^, EB-725W^, EB-725Wi^, EB-735Fi^, EB-735Fi^, EB-L200SW^, EB-L200SX^, EB-L200F^, EB-L200W^, EB-L200X^, EB-L520U, EB-L630U, EB-L630SU. ^ For EB-1485Fi, EB-800F, EB-805F, EB-725W, EB-725Wi, EB-735Fi, EB-735Fi, EB-L200SW, EB-L200SX, EB-L200F, EB-L200W and EB-L200X: Firmware upgrade required.

Simple Connection

Present wirelessly without installing an additional application. Eliminate complex cable management through a direct wireless connection.





Encrypted Connection

With AES encryption for all images transmitting from dongle to base station, you can now present your information with a peace of mind.





Ideal for small-group presentation, Selected Epson projectors* offers an affordable and versatile wireless presentation system for offices.

MODEL ELPWP20



Ideal for mid-sized meeting rooms, all display devices with HDMI port can use the base station for seamless connectivity.

Cross-Platform Support

Supporting both Windows and Mac OS, the wireless dongle comes with both USB Type-C and USB Type-A connectors.

