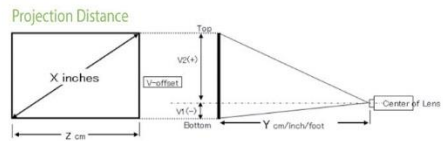
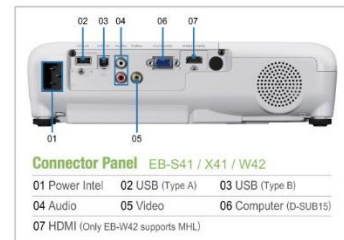


MODEL	EB-S41	EB-X41	EB-W42	EB-U42
Specification of Main Parts				
LCD	Size 0.55-inch (D7)	0.55-inch (D10)	0.59-inch (D9)	0.67-inch (D10)
Pixel Number	480,000 dots (800 x 600) x 3	786,432 dots (1024 x 768) x 3	1,024,000 dots (1280 x 800) x 3	2,304,000 dots (1920 x 1200) x 3
Native Resolution	576GA	XGA	WXGA	WUXGA
Aspect Ratio	4:3	4:3	16:10	16:10
Projection Lens	Type No Optical Zoom / Focus (Manual)	Optical Zoom (Manual) / Focus (Manual)	Optical Zoom (Manual) / Focus (Manual)	Optical Zoom (Manual) / Focus (Manual)
F-Number	1.44	1.49-1.72	1.50-1.71	1.50-1.71
Focal Length	16.7 mm	16.9 mm-20.28 mm	20.42mm-24.50mm	20.42mm-24.50mm
Zoom Ratio	1.0-1.25 (Digital Zoom)	1-1.2		1-1.2
Lamp	Type 210 W UHE			
Life	6000 hours (Brightness Control: Normal) 10,000 hours (Brightness Control: Eco)			
Screen Size (Projected Distance)	30" to 350" (0.88 to 10.44 m) (Zoom:Wide)	30" to 300" (0.89 to 9.12 m) (Zoom:Wide)	33" to 320" (0.91 to 9.07 m) (Zoom:Wide)	30" to 300" (0.87 to 9.02 m) (Zoom:Wide)
Standard size: 60" screen	1.77 - 2.4 m	Standard size: 60" screen 1.8 - 2.17 m	Standard size: 60" screen 1.68 - 2.02 m	Standard size: 60" screen 1.8 - 2.17 m
Throw ratio: 1.45 (Zoom:Wide), 1.96 (Zoom:Tele)		Throw ratio: 1.48 (Zoom:Wide), 1.77 (Zoom:Tele)	Throw ratio: 1.30 (Zoom:Wide), 1.56 (Zoom:Tele)	Throw ratio: 1.38 (Zoom:Wide), 1.68 (Zoom:Tele)
Offset	81	81	101	101
Light Output (Brightness)	3300 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)	3600 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)	3600 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)	3600 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)
Color Light Output (Color Brightness)	3300 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)	3600 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)	3600 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)	3600 lm (Color mode Dynamic, Zoom, Wide, Auto iris Off)
Contrast	Auto iris: ON (Dynamic) 15000:1*	15000:1*	15000:1*	15000:1*
Internal Speaker(s)	Monaural: 2W x 1			
AV mute	Yes			
Settings	Geometry Correction V Keystone H Keystone Quick Corner	-30 to +30 degrees -30 to +30 degrees Yes		
Video I/O	IN	Analog D-sub 15pin RGB RCA Composite	1 (Blue molding) 1 (Yellow)	
Digital	HDMI	1 (Not supports MHL)		
Audio I/O	IN	2 RCA (White x1, Red x1)	1 (Supports MHL)	2 (1 Supports MHL)
USB I/O	Type A	1 (for USB Memory, USB Document Camera, for Wireless LAN unit, Firmware update)	1 (for USB Memory, USB Document Camera, Firmware update)	
Type B	1 (for USB Display, mouse, K/B, Control, Firmware update)			
Network I/O	Wired LAN	RJ45	N/A	
Wireless LAN	Built-in USB Type A (for ELPAP10 - Option)	N/A	Yes	Yes
Wireless Specification	Supported Speeds for each mode	N/A	N/A	IEEE 802.11g (2.4GHz): 54 Mbps* IEEE 802.11n (2.4GHz): 130.0 Mbps* IEEE 802.11a (5GHz): 54 Mbps* IEEE 802.11n (5GHz): 270.0 Mbps* IEEE 802.11ac (5GHz): 780Mbps** Wi-Fi Direct Wi-Fi CERTIFIED Miracast OFDM, MIMO-OFDM WPA2-PSK(AES)
ScreenMirroring	Supported mode	N/A		
Certification	N/A			
Frequency type (modulations)	N/A			
Supported security type	N/A			
Supported Speeds for each mode	N/A		IEEE 802.11b (2.4GHz): 11 Mbps* IEEE 802.11g (2.4GHz): 54 Mbps* IEEE 802.11n (2.4GHz): 130 Mbps*	IEEE 802.11b (2.4GHz): 11 Mbps* IEEE 802.11g (2.4GHz): 54 Mbps* IEEE 802.11n (2.4GHz): 130 Mbps* IEEE 802.11a (5GHz): 54 Mbps* IEEE 802.11n (5GHz): 65.0 Mbps* IEEE 802.11n (5GHz): 65.0 Mbps*
Wireless Specification (Built in Wireless LAN Unit Use)	Supported mode	N/A	Infrastructure, Access Point	
Certification	N/A		Wi-Fi CERTIFIED (for Wireless LAN unit)	Wi-Fi CERTIFIED (for Wireless LAN unit)
Frequency type (modulations)	N/A		802.11b/g/n (2.4GHz) (DSSS/CCK, OFDM)	802.11b/g/n (2.4GHz) (DSSS/CCK, OFDM) 802.11a/n (5GHz) (OFDM)
Supported security type	N/A		Quick Mode: OPEN, WPA2-PSK Advanced Mode: OPEN WPA/WPA2-PSK	
Supported Speeds for each mode	IEEE 802.11b (2.4GHz): 11 Mbps* IEEE 802.11g (2.4GHz): 54 Mbps* IEEE 802.11n (2.4GHz): 130 Mbps*		N/A	
Supported mode	Infrastructure, Access Point			
Certification	Wi-Fi CERTIFIED (for Wireless LAN unit)			
Frequency type (modulations)	802.11b/g/n (2.4GHz) (DSSS/CCK, OFDM)			
Supported security type	Quick Mode: OPEN, WPA2-PSK Advanced Mode: OPEN WPA/WPA2-PSK			
Operating Temperature	5 °C to 35 °C (<41 °F to 95 °F) (0 m / 0 ft to 2286m / 7500ft) 5 °C to 30 °C (<41 °F to 86 °F) (over 2286m / 7500ft)			
Operating Altitude	(20% - 80% humidity, no condensation) 0 m to 3000 m (0 ft to 9843 ft) (over 1500 m / 4921 ft with High altitude mode)			
Storage Temperature	-10 °C to 60 °C (<14 °F to 140 °F) (10% - 90% humidity, no condensation)			
Direct Power Off	Yes			
Start-up Period	about 6 seconds warmup period: 30 seconds			
Cool-down Period	Instant off			
Exhaust Direction	Front			
Intake Direction	Side			
Thrust Proof	Yes			
Padlock & Security Cable Hole	Yes			
Kensington Lock	Yes			
Power Supply Voltage	100 - 240 V AC +/- 10%, 50/60 Hz			
Lamp On (Power consumption: Normal)	282 W			298 W
Energy Saving (Battery off)	0.2 W			
Dimension	Exclude Feet W x H x D 302 x 77 x 234 mm			302 x 87 x 249 mm
Maximum Dimension (W x H x D)	302 x 82 x 237 mm			302 x 92 x 252 mm
Weight	Approx. 5.51 lbs. / 2.5 kg	Approx. 5.51 lbs. / 2.5 kg	Approx. 5.51 lbs. / 2.5 kg	Approx. 6.17 lbs. / 2.8 kg
Fan Noise	Power consumption: Normal Power consumption: ECO	37 dB 28 dB		

* Color mode: Dynamic, Power consumption: Normal, Zoom: Wide, Auto iris: On
* These modes and actual data throughput depend on supported wireless mode of source devices and for environmental conditions.
* 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.



Screen [inch]	Projection distance						Offset (V1)			Offset (V2)			4:3	
	cm	inch	foot	cm	inch	foot	V1cm	V1inch	V1foot	V2cm	V2inch	V2foot		
30	88	34	2.9	119	47	3.9	-5	-2	1	0.5	4.1	16	47	18.5
40	147	58	4.8	200	79	6.5	-8	-3.3	2	0.8	68	26.7	78	30.8
60	177	70	5.8	240	94	7.9	-10	-3.8	3	1	81	32.1	94	37
70	207	82	6.8	280	110	9.2	-12	-4.6	3	1.2	95	37.4	110	43.2
80	237	94	7.8	321	126	10.5	-13	-5.2	3	1.3	109	42.8	126	49.3
100	297	117	9.7	401	158	13.2	-17	-6.5	4	1.7	136	53.5	157	61.7
150	448	176	14.8	603	237	19.8	-25	-9.8	6	2.5	204	80.2	235	92.5
200	599	236	19.5	805	317	26.4	-38	-14.1	9	3.4	272	106.9	313	123.4
300	894	352	29.3	-	-	-	-19.8	-	-	-	407	160.4	-	-
350	1044	411	34.2	-	-	-	-50	-22.9	-	-	475	187.1	-	-

- SUPPLIED ACCESSORIES**
- Power Cable 1.8m
 - Remote Control with AA type Battery x 2pcs
 - Computer Cable 1.8m
 - Built-in Wireless LAN unit w/ Screw (For EB-W42 & EB-U42)
 - Cover for ELPAP10 (For EB-S41 & EB-X41)

- OPTIONAL ACCESSORIES**
- Spare Lamp: ELPLP96
 - Air Filter Set: ELPAF32
 - Soft Carrying Case: ELPKS69
 - Ceiling Mount (White color): ELPMB23
 - Wireless LAN Unit (For EB-S41 & EB-X41): ELPAP10

Screen [inch]	Projection distance						Offset A			Offset B			16:10
	cm	inch	foot	cm	inch	foot	V1cm	V1inch	V1foot	V2cm	V2inch	V2foot	
30	87	34	2.9	107	42	3.5	-4	-1.4	3.7	14.5			
40	119	47	3.9	143	56	4.7	-7	-2.7	5.4	21.3			
50	150	59	4.9	180	71	5.9	-8	-3.3	6.8	26.7			
60	180	71	5.9	217	85	7.1	-10	-4	8.1	32			
80	241	95	7.9	290	114	9.5	-14	-5.3	10.8	42.7			
100	302	119	9.9	363	143	11.9	-17	-6.7	13.5	53.3			
150	454	179	14.9	546	215	17.9	-25	-10	20.3	80			
200	607	239	19.9	729	287	23.9	-34	-13.3	27.1	107.7			
250	759	299	24.9	912	359	29.9	-42	-16.7	33.9	133.3			
300	912	359	29.9	1095	431	35.9	-51	-20	40.6	160			

Multimedia Projector

EB-S41 / EB-X41 / EB-W42 / EB-U42



User Friendly & Compact

Ideal for SME and Soho



Color Light Output 3,600lm

15,000 : 1 Contrast

Up to WUXGA resolution

USB Slide Show

Wireless Connection

Convenient HDMI / MHL Connectivity



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Unit 715-723, 7/F Trade Square, 881 Cheung Sha Wan Road, Cheung Sha Wan, Kowloon, H.K.
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Wah Fung Computer Services Ltd.
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HK Technical Hotline : (852) 2827 8911
Macau Hotline : (853) 2850 8065
URL: www.epson.com.hk
SEP17-01-PROJECTOR



Epson Multimedia Projector EB-S41 / EB-X41 / EB-W42 / EB-U42

Brightness

You can enjoy beautiful and clear images wherever you go without worrying about ambient light levels.

3600lm
Color Light Output
15000:1
contrast



Easy and Flexible Usability

Horizontal Keystone

With horizontal keystone correction, the projector doesn't need to be directly in front of the screen; it can be placed where you want it to be, for more flexible installation options.



Home Screen

The **Home Screen** is newly supported function. The home screen displays functions which are used the most frequently, including source, wireless connection status. So, they can be accessed easily and immediately. On default setting, home screen will automatically appear when no signal is input. When signal is input, users can move to home screen by pushing home button on control panel or remote.



WUXGA Resolution

Epson was first to offer WUXGA resolution (1,920 x 1,200) for 3LCD projectors in entry segment, providing much broader work-space. It allows displaying contents that include vast amounts of information or complicated figure at the same time and full HD contents (1,920 x 1,080) without size reduction on images.



Auto Source Search

The projector automatically detects the input source to allow projection to automatically begin while the user doesn't need to switch the input manually.



Auto Power On

The projector will automatically turn on once the projection signal is detected via USB, VGA or RGB cable, providing you with an easy and hassle-free presentation. There is no need to turn on the power using the remote control or the power button on the projector itself.



Advanced Operation with Wider Connectivity

HDMI / MHL Connectivity

Depending on the situation, you can choose from a variety of connection methods including HDMI, VGA and USB. Furthermore, the EB-U32 is now equipped with 2 HDMI ports (one of which supports MHL) for enhanced digital input.

EB-S41 / EB-X41	HDMI x 1
EB-W42	HDMI x 1 (Supports MHL)
EB-U42	HDMI x 2 (One supports MHL)

Wireless Connection (Built-in / Optional)

EB-U42 and EB-W42 have internal wireless functionality, so they can connect wirelessly all on its own. Furthermore, the EB-S41 and EB-X41 can also connect wirelessly via the optional ELPAP10 wireless module.

With wireless connection, you can now transfer images and files from your smart devices to Epson networking projectors by using «Epson iProjection» application.



Split Screen Function

The split screen function allows 2 separate image sources to be projected on a single screen. Using this function allows the projector to perform a dual role, eliminating the need for a second projector.



Multi PC Projection

The Multi PC Projection feature allows a network of up to 50 PCs / smart devices to be connected to a single projector. It allows a host PC to act as a Moderator who can then select up to 4 of these connected PCs / smart devices and project their screens. The addition of a Moderator helps to maintain control and prevent tampering with the projected screen.



Content USB Slide Show

Simply save pictures as JPEG data on a USB memory device, insert into the projector and your pictures are projected automatically. The viewer can see beautiful pictures as they are for a more dramatic impression.



Up to 10,000h Lamp Life

The long-life lamp will last up to 10,000 hours, which minimizes lamp replacement, and therefore reduces total cost of ownership.

