

EB-W05



DATENBLATT



Dieser benutzerfreundliche WXGA-Projektor für Zuhause oder das Büro bietet 3.300 Lumen und optionales WLAN und kann eine Bilddiagonale mit bis zu 8,13 m (320 Zoll) darstellen.

Sie erleben gerne Filme im Großformat, brauchen aber außerdem einen Projektor für eindrucksvolle Präsentationen? Dieser WXGA-Projektor mit einer Weiß-/Farbhelligkeit von 3.300 Lumen und 3LCD-Technologie hat alles, was Sie dafür brauchen. Er wurde speziell für Mobilität entwickelt. Daher lässt er sich besonders leicht transportieren und einrichten. Auch im Wettbewerb muss er sich dank seines atemberaubenden Funktionsumfangs nicht verstecken. So bietet er unter anderem eine lange Lampenlebensdauer für 15 Jahre Entertainment¹.

Je größer das Bild, desto besser

Ganz egal, ob Sie Blockbuster genießen oder eine Präsentation halten – dieser Projektor kann Bilddiagonalen von bis zu beeindruckenden 8,13 m (320 Zoll) erreichen. Die 3LCD-Technologie sorgt außerdem für hervorragende Qualität. Sie macht das Bild bis zu dreimal heller als bei Konkurrenzprodukten². Zusätzlich zu den hellen und lebendigen Farben erzeugt das Kontrastverhältnis von 15.000:1 klar definierte Schatten und tiefe Schwarztöne. Mit diesem Projektor ist Ihnen die volle Aufmerksamkeit von Freunden und Familie, Arbeitskollegen oder Kunden sicher.

Hochwertige, brillante Bilder

Dieser leistungsfähige und doch preiswerte WXGA-Projektor liefert selbst in hellen Räumen außergewöhnlich helle und dabei farbenfrohe Bilder mit scharfen Details. All dies ermöglicht die 3LCD-Technologie, die eine gleichermaßen hohe Weiß- und Farbhelligkeit von 3.300 Lumen erzielt.

Langlebige Lösung

Sie wünschen sich eine langfristige, einfache und preiswerte Lösung für Ihren Projektionsbedarf? Dank der langlebigen Lampe dieses Modells können Sie jeden Tag einen Film sehen, und das 15 Jahre lang¹.

Einfache Einrichtung

Bei der Entwicklung dieses Modells standen Mobilität und eine schnelle Einrichtung im Vordergrund. Richten Sie das Bild mit Trapezkorrektur ein, und greifen Sie über die HDMI-Eingänge ganz einfach auf Inhalte zu. Der optionale ELPAP10-Adapter ermöglicht Wi-Fi-Konnektivität. Auf diese Weise können Sie Inhalte mit der iProjection-App über ein mobiles Gerät mit anderen teilen.

PRODUKTMERKMALE

- **Für ein perfektes Großbilderlebnis**
Egal ob für Home Entertainment oder Präsentationen – Fesseln Sie die Aufmerksamkeit Ihres Publikums
- **Brillante Bilder selbst bei Tageslicht**
Gleichermaßen hohe Weiß- und Farbhelligkeit von 3.300 Lumen
- **Kostengünstiger, hochwertiger Projektor**
Genießen Sie große Unterhaltung mit diesem WXGA-Projektor
- **Langlebige Lösung**
Jeden Tag einen Film – 15 Jahre lang¹
- **Mobil und schnell einzurichten**
Einfache Einrichtung dank Schieberegler zur Trapezkorrektur



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PRODUKTSPEZIFIKATIONEN

TECHNIK

Projektionssystem	3LCD-Technologie, RGB-Flüssigkristallverschluss
LCD-Panel	0,59 Zoll mit MLA (D9)

BILD

Farbhelligkeit	3.300 Lumen- 2.050 Lumen (im Sparmodus) gemäß IDMS15.4
Weißhelligkeit	3.300 Lumen - 2.050 Lumen (im Sparmodus) gemäß ISO 21118:2012
Auflösung	WXGA, 1280 x 800, 16:10
Kontrastverhältnis	15.000 : 1
Lampe	UHE, 210 W, 6.000 Std. Lebensdauer, 10.000 Std. Lebensdauer (im Sparmodus)
Trapezkorrektur	Automatisch Vertikal: ± 30 °, Manuell Horizontal ± 30 °
Farbwiedergabe	Bis zu 1,07 Milliarden Farben

OPTIK

Projektionsverhältnis	1,30 - 1,56:1
Zoom	Manual, Factor: 1,2
Projektionsfläche	33 Zoll - 320 Zoll
Projektionsabstand	1,68 m - 2,02 m (60 Zoll Leinwand)
Weitwinkel/Tele	
Projektionsobjektiv F	1,49 - 1,72
Brennweite	16,9 mm - 20,28 mm
Fokus	Manuell
Offset	10 : 1

KONNEKTIVITÄT

USB-Display-Funktion	2 in 1: Bild / Maus
Anschlüsse	USB 2.0 Typ A, USB 2.0 Typ B, VGA-Eingang, HDMI-Eingang, Composite-Eingang, Cinch-Audioeingang, Wireless LAN IEEE 802.11b/g/n (optional)
Smartphone-Verbindung	Ad-Hoc/Infrastruktur

ERWEITERTE FUNKTIONEN

Sicherheit	Kensington-Schutz, Vorrichtung für Sicherheitskabel, Wireless-LAN-Sperre, Kennwortschutz
3D	NEIN
Features	AV-mute-funktion, Automatische Trapezkorrektur, Integrierter Lautsprecher, Horizontale und vertikale Trapezkorrektur, Lange Lampenlebensdauer, Quick Corner
Farbmodi	Tafel, Kino, Dynamisch, Präsentation, sRGB

ALLGEMEINES

Energieverbrauch	282 W, 203 W (im Sparmodus), 0,2 W (im Standby), On mode power consumption as defined in JBMS-84 257 W
Abmessungen	302 x 237 x 82 mm (Breite x Tiefe x Höhe)
Gewicht	2,5 kg
Geräuschpegel	Standard-Modus: 37 dB(A) - Economy-Modus: 28 dB(A)
Lautsprecher	2 W
Farbe	Weiß

SONSTIGES

Garantie	24 Monate Carry in, Lampe: 12 Monate oder 1.000 h (je nachdem, was zuerst eintritt) Optionale Garantieverlängerung verfügbar
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EB-W05

LIEFERUMFANG

- Hauptgerät
- Stromkabel
- Schnellstartanleitung
- Fernbedienung incl. Batterien
- Bedienungsanleitung (CD)
- Warranty card

OPTIONALES ZUBEHÖR

- Wireless LAN Adapter - ELPAP10
V12H731P01
- ELPLP96
V13H010L96
- Luftfilter - ELPAF32
V13H134A32
- Soft Carry Case - ELPKS69 - EB-x05/x41/x42, EH-TW6 series
V12H001K69
- Leinwand (Pantograf-Leinwand, 80 Zoll, 16:10) – ELPSC24
V12H002S24
- Verlängerungsrohr (918-1168 mm) – ELPFP14
V12H003P14
- Verlängerungsrohr (668-918 mm) – ELPFP13
V12H003P13
- Deckenbefestigung (Weiß) – ELPMB23
V12H003B23

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LOGISTIKINFORMATIONEN

Artikelnummer	V11H840040
Barcode	8715946639499
Kartonabmessungen	327 x 374 x 144 mm
Kartongewicht	3,59 kg
Ursprungsland	Philippinen



HDMI HDMI

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1. Auf Basis einer Filmlänge von 105 Minuten bei Betrieb des Projektors im Economy-Modus.
2. Farbhelligkeit im hellsten Modus, gemessen im Labor eines Drittanbieters gemäß IDMS 15.4 und abhängig von den Einsatzbedingungen. Die meistverkauften Epson 3LCD Projektoren im Vergleich zu den meistverkauften 1-Chip DLP-Projektoren, basierend auf Forschungsergebnissen von PMA zu den Verkaufszahlen für den Zeitraum von Dezember 2015 bis November 2016.

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SCHEDA TECNICA



Vivi l'esperienza del grande schermo, a casa come al cinema, e proietta in ufficio presentazioni nitide e ben definite con questo videoproiettore XGA portatile da 3.300 lumen.

Cattura l'attenzione di tutti proiettando film e presentazioni aziendali di alta qualità su grande schermo, con immagini straordinariamente luminose e nitide, caratterizzate anche da ombreggiature ben definite e neri profondi. Grazie alla tecnologia 3LCD di cui è provvisto, EB-X05 produce immagini fino a tre volte più luminose rispetto ai videoproiettori della concorrenza² e offre un eccezionale rapporto qualità/prezzo con la sua lampada di lunga durata.

Grande è meglio

Che si tratti di un film o di una presentazione, questo videoproiettore è in grado di proiettare immagini di grandi dimensioni fino a 300 pollici. Anche la qualità non manca: grazie alla tecnologia 3LCD, infatti, le immagini sono fino a tre volte più luminose rispetto a quelle dei videoproiettori della concorrenza.² Oltre a colori brillanti e nitidi, il rapporto di contrasto di 15.000:1 assicura ombreggiature ben definite e neri profondi. EB-X05 cattura l'attenzione di tutti - parenti, amici, colleghi e clienti.

Immagini luminose e di alta qualità

Efficiente e conveniente al tempo stesso, questo videoproiettore XGA produce immagini straordinariamente luminose caratterizzate da colori brillanti e dettagli nitidi, indipendentemente dalle condizioni di illuminazione. Il merito spetta alla tecnologia 3LCD, che assicura una resa luminosa dei colori pari a quella del bianco (3.300 lumen).

Lampada di lunga durata

Sei alla ricerca di una soluzione semplice, conveniente e affidabile per soddisfare le tue esigenze di proiezione? EB-X05 è dotato di una lampada di lunga durata che consente di guardare un film al giorno per 15 anni.¹

Configurazione semplice

Questo videoproiettore è stato progettato per poter essere trasportato con facilità e configurato rapidamente. La correzione trapezoidale consente l'allineamento dell'immagine proiettata, mentre l'ingresso HDMI assicura un semplice accesso ai contenuti. L'adattatore ELPAP10 opzionale offre invece connettività Wi-Fi® per condividere facilmente i contenuti da un dispositivo mobile tramite l'app iProjection.

CARATTERISTICHE PRINCIPALI

- **A casa come al cinema**
Immagini di grande impatto, dai film alle presentazioni aziendali
- **Immagini luminose in qualsiasi condizione di illuminazione**
Resa luminosa dei colori pari a quella del bianco (3.300 lumen)
- **Tecnologia conveniente**
Videoproiettore con risoluzione XGA
- **Lampada di lunga durata**
15 anni di intrattenimento con un film al giorno¹
- **Facile da trasportare e da configurare**
Correzione trapezoidale per allineare con facilità l'immagine



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SPECIFICHE DI PRODOTTO

TECNOLOGIA

Sistema di proiezione	Tecnologia 3LCD, Pannello RGB LCD
Pannello LCD	0,55 pollici con MLA (D10)

IMMAGINE

Color Light Output	3.300 lumen- 2.050 lumen (in modalità Risparmio energetico) in conformità con lo standard IDMS15.4
White Light Output	3.300 lumen - 2.050 lumen (in modalità Risparmio energetico) in conformità con lo standard ISO 21118:2012
Risoluzione	XGA, 1024 x 768, 4:3
Rapporto di contrasto	15.000 : 1
Lampada	UHE, 210 W, 6.000 h Durata, 10.000 h Durata (in modalità Risparmio energetico)
Correzione trapezoidale	Automatico verticale: $\pm 30^\circ$, Manuale orizzontale $\pm 30^\circ$
Riproduzione dei colori	Fino a 1,07 miliardi di colori
Aspect Ratio	4:3

OTTICA

Rapporto di proiezione	1,48 - 1,77:1
Zoom	Manual, Factor: 1,2
Dimensioni immagine	30 pollici - 300 pollici
Distanza di proiezione (Wide/Tele)	1,8 m - 2,17 m (60 pollici schermo)
Rapporto focale (F)	1,49 - 1,72
Distanza focale	16,9 mm - 20,28 mm
Messa a fuoco	Manuale
Offset	8 : 1

CONNETTIVITÀ

Funzione USB Display	2-in-1: Video / Telecomando
Interfacce	USB 2.0 tipo A, USB 2.0 tipo B, Ingresso VGA, Ingresso HDMI, Ingresso Composite, Ingresso audio digitale coassiale (Cinch), LAN wireless IEEE 802.11b/g/n (opzionale)
Connessione smartphone	Infrastruttura/Ad hoc

FUNZIONALITÀ AVANZATE

Sicurezza	Kensington Lock, Foro cavo di sicurezza, Blocco unità LAN wireless, Password di protezione
3D	No
Caratteristiche	AV mute slide, Correzione trapezoidale automatica, Altoparlante incorporato, Correzione trapezoidale verticale e orizzontale, Lampada di lunga durata, Quick Corner
Modalità colore	Lavagna scura, Cinema, Dinamico, Presentazione, sRGB

CARATTERISTICHE GENERALI

Consumo energetico	282 Watt, 203 Watt (in modalità Risparmio energetico), 0,2 Watt (in standby), On mode power consumption as defined in JBMS-84 257 Watt
Dimensioni	302 x 237 x 82 mm (LxPxA)
Peso	2,5 kg
Livello di rumore	Mod. Normale: 37 dB (A) - Mod. Economy: 28 dB (A)
Altoparlante	2 Watt
Colore	Bianco

VARIE

Garanzia	24 mesi Assistenza on-center (presso un centro autorizzato), Lampada: 12 mesi oppure 1.000 h (whichever comes first)
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EB-X05

CONTENUTO DELLA CONFEZIONE

- Unità principale
- Cavo di alimentazione
- Guida rapida
- Telecomando incl. batterie
- Manuale di istruzioni (CD)
- Warranty card

OPZIONI

- Wireless LAN Adapter - ELPAP10
V12H731P01
- ELPLP96
V13H010L96
- Filtro Aria - ELPAP32
V13H134A32
- Soft Carry Case - ELPKS69 - EB-x05/x41/x42, EH-TW6 series
V12H001K69
- Schermo a pantografo 16:10 80" – ELPSC24
V12H002S24
- Prolunga per montaggio a soffitto (918-1168 mm) – ELPFP14
V12H003P14
- Prolunga staffa montaggio soffitto (668-918 mm) – ELPFP13
V12H003P13
- Supporto per il montaggio a soffitto (Bianco) – ELPMB23
V12H003B23

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LOGISTICA

Codice prodotto	V11H839040
Codice a barre	8715946639475
Dimensioni confezione singola	327 x 374 x 144 mm
Peso imballo in cartone	3,59 kg
Paese di origine	Filippine



1. In base alla visione di un film della durata media di 1 ora e 45 minuti al giorno con la lampada impostata in modalità Economy.
2. Luminosità dei colori (Colour Light Output) nella modalità più luminosa secondo le misurazioni effettuate da un laboratorio di terze parti in conformità allo standard IDMS 15.4. La luminosità dei colori varia a seconda delle condizioni di utilizzo. Confronto tra i videoproiettori Epson con tecnologia 3LCD e i videoproiettori DLP a 1 chip più venduti in base ai dati sulle vendite di PMA Research relativi al periodo da dicembre 2015 a novembre 2016.

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ADATLAP



Nagyképernyős élmény otthonában és az irodában a kiváló minőségű, hosszú élettartamú és rugalmasan használható XGA projektorral.

Az XGA projektor minden eszközzel rendelkezik ahhoz, hogy az egész család kihasználja a benne rejlő lehetőségeket: a filmnézéstől a prezentációk vetítéséig. A világos környezet sem jelent problémát: a kiemelkedő, 3600 lumen fényerő és a 3LCD technológia lehetővé teszi a nagy fényerejű és részletgazdag képek vetítését. Emellett szállítása és telepítése is egyszerű. Továbbá hihetetlenül hosszú lámpaélettartammal rendelkezik, és kiváló ár-érték arányt biztosít.

A nagyobb jobb

Akár kedvenc mozifilmjét nézi, akár előadást tart, ez a projektor akár 300 hüvelyk átmérőjű kép vetítésére is alkalmas. A minőség is kiváló, hiszen a 3LCD technológia a versenytársak termékeihez képest akár háromszor nagyobb fényerőt biztosít². A nagy fényerejű és élénk színek mellett a 15 000:1 kontrasztarány gazdag szürkiskálát és mély feketét garantál. A családtagoktól és a barátoktól kezdve a munkatársakig és az ügyfelekig biztosan mindenki figyelmét magával ragadja.

Kiváló minőségű, nagy fényerejű képek

Ez a nagy teljesítményű, mégis kedvező áron kapható XGA projektor akár egy világos teremben is kivételesen nagy fényerejű, ugyanakkor színes és részletgazdag képet vetít. Mindez a 3LCD technológiának köszönhető, amely egyformán erős, 3600 lumen fényerejű fehér- és színesfény kibocsátást biztosít.

Hosszú távú megoldás

Hosszú távú, problémamentes megoldást keres vetítési igényeinek kielégítésére kedvező áron? Ezzel a modellel, a hosszú élettartamú fényforrásának köszönhetően akár 15 éven át minden nap megnézhet egy filmet¹.

Stresszmentes telepítés

Íme egy projektor, amelynek kialakítása során a hordozhatóságot és a gyors telepíthetőséget tartottuk szem előtt. A hordtáska segítségével könnyedén mozgatható a termék között, a kép a trapéztorzítás korrekcióval gyorsan beállítható, a tartalomhoz pedig egyszerűen hozzáférhet a HDMI bemenetet használva. Az opcionális ELPAP10 adapternek köszönhetően Wi-Fi csatlakozási lehetőséggel rendelkezik, így a tartalom könnyen megosztható okoseszközzel az iProjection alkalmazás segítségével.

LÉNYEGES JELLEMZŐK

- **Teremtse nagyképernyős élményt**
A sikerfilmekről az üzleti prezentációkig – ragadja meg mindenki figyelmét
- **Nagy fényerő még világos környezetben is**
Egyformán erős, 3600 lumen fényerejű fehér- és színesfény kibocsátás
- **Csúcstechnológiás készülék kedvező áron**
Használja ki az XGA projektor által kínált lehetőségeket
- **Hosszú távú megoldás**
Nézzon meg naponta egy filmet a következő 15 évben¹
- **Hordozható és gyorsan telepíthető**
Hordtáskában szállítható és könnyedén beállítható a trapézkorrekciós csúszka segítségével



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Source: Futuresource Consulting Ltd.

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A TERMÉK MŰSZAKI ADATAI

NYOMTATÁSI TECHNOLÓGIA

Képfalkotási eljárás	3LCD technológia, RGB folyadékkristályos panelek
LCD panel	0,55 hüvelyk ezzel: MLA (D10)

KÉP

Színésfény kibocsátás	3.600 Lumen - 2.235 Lumen (gazdaságos) az IDMS15.4 szabványnak megfelelően
Fehérfény kibocsátás	3.600 Lumen - 2.235 Lumen (gazdaságos) az ISO 21118:2012 szabványnak megfelelően
Felbontás	XGA, 1024 x 768, 4:3
Kontrasztarány	15.000 : 1
Izzó	UHE, 210 W, 6.000 h Élettartam, 10.000 h Élettartam (tartalék üzemmódban)
Keystone-korrektció	Auto függőleges: ± 30 °, Manuális vízszintes ± 30 °
Színreprodukció	Akár 1,07 milliárd szín
Képarány	4:3
Fényforrás	Lámpa

OPTIKA

Vetítési arány	1,48 - 1,77:1
Zoom	Manual, Factor: 1,2
Vetítési méret	30 hüvelyk - 300 hüvelyk
Vetítési távolság wide/tele	1,8 m - 2,17 m (60 hüvelyk képernyő)
Az objektív F értéke	1,49 - 1,72
Gyújtótávolság	16,9 mm - 20,28 mm
Fókusz	Kézi
Offset	8 : 1

CSATLAKOZÓK

USB kijelző funkció	2 az 1-ben: kép / egér
Csatlakozók	A típusú USB 2.0, B típusú USB 2.0, VGA be, HDMI be, Kompozit ki, Cinch audiobemenet, Vezeték nélküli LAN, IEEE 802.11b/g/n (opcionális)
Okostelefon-csatlakoztatás	Ad-hoc / Infrastruktúra

SPECIÁLIS FUNKCIÓK

Biztonság	Kensington-Schutz, Nyílás biztonsági kábel számára, Rögzítőfűl a vezeték nélküli LAN modulhoz, Jelszavas védelem
3D	Nem
Jellemzők	AV némitó csúszka, Automatikus trapézkorrektció, Beépített hangszóró, Vízszintes és függőleges trapézkorrektció, Hosszú élettartamú lámpa, Quick Corner
Szín-üzemmódok	Tábla, Mozi, Dinamikus, Prezentáció, sRGB

ÁLTALÁNOS

Energiafogyasztás	282 Watt, 203 Watt (gazdaságos), 0,2 Watt (készenléti üzemmódban), On mode power consumption as defined in JBMS-84 257 Watt
Termék méretei	302 x 237 x 82 mm (szélesség x mélység x magasság)
Súly	2,5 kg
Zajszint	Normál: 37 dB (A) - Gazdaságos: 28 dB (A)
Hangszóró	2 Watt
Színes	Fehér

EGYÉB

Garancia	24 hónap Bevitel, Izzó: 12 hónap vagy 1.000 o
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EB-X41

A DOBOZ TARTALMA

- Nyomtató
- Tápkábel
- Rövid beüzemelési útmutató
- Távvezérlő elemekkel
- Használati utasítás (CD)
- Warranty card
- Hordtáska

OPCIONÁLIS KIEGÉSZÍTŐK

- Wireless LAN Adapter - ELPAP10
V12H731P01
- ELPLP96
V13H010L96
- Air Filter - ELPAF32
V13H134A32
- Soft Carry Case - ELPKS69 - EB-x05/x41/x42, EH-TW6 series
V12H001K69
- 80" 16:10 Pull-up Screen (ELPSC24)
V12H002S24
- Pipe 700mm Silver ELPFP14 (EB-G5000 series)
V12H003P14
- Pipe 450mm Silver ELPFP13 (EB-G5000 series)
V12H003P13
- Ceiling Mount ELPMB23 (EB-G5000 series)
V12H003B23

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LOGISZTIKAI INFORMÁCIÓK

SKU	V11H843040
Vonalkód	8715946639550
Méreték egyedi csomagolás	327 x 384 x 154 mm
Doboz súlya	3,84 kg
Származási ország	Fülöp-szigetek



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A védjegyek és a bejegyzett védjegyek a Seiko Epson Corporation vagy a megfelelő tulajdonosok védjegyei.
A termékinformációk előzetes értesítés nélkül változhatnak.

1. A számítás alapja: egy átlagosan 1 óra 45 perc hosszúságú film megtekintése naponta, illetve Gazdaságos módba állított lámpa.
2. A színek fényerejét (színesfény kibocsátás) a legnagyobb fényerejű üzemmódban külső laboratóriumában, az IDMS 15.4 szabványnak megfelelően mérték. A színek fényereje a használati körülményektől függően változhat. A legnépszerűbb Epson 3LCD projektorok a legnépszerűbb egyszínes DLP projektorokkal összehasonlítva a 2015. december és 2016. november közötti PMA Research értékesítési adatok alapján.

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EB-S41



FICHE TECHNIQUE



Pour les professionnels ou les loisirs, ce projecteur SVGA, simple à utiliser et de grande qualité, d'une luminosité de 3 300 lumens est conçu aussi bien pour un usage domestique que pour un usage au bureau.

Ne laissez pas une utilisation professionnelle de votre projecteur vous empêcher d'apprécier aussi des films sur grand écran dans votre salon. Ce projecteur SVGA polyvalent peut faire les deux. Même dans des conditions de lumière ambiante, sa luminosité de 3 300 lumens et la technologie 3LCD permettent d'offrir des images lumineuses et nettes. En outre, grâce à l'incroyable durée de vie de sa lampe, il présente un excellent retour sur investissement.

Encore mieux sur grand écran

Que vous regardiez des films ou que vous réalisiez une présentation, ce projecteur permet d'obtenir un impressionnant écran de 350 pouces (889 cm). Doté de la technologie 3LCD, sa qualité exceptionnelle génère des images jusqu'à trois fois plus lumineuses que les images des produits concurrents². Outre ses couleurs lumineuses et éclatantes, grâce à un taux de contraste de 15 000:1 profitez de zones d'ombres clairement définies et de noirs profonds. De vos proches et amis à vos collègues de travail et clients, ce projecteur saura retenir l'attention de chacun.

Des images lumineuses de haute qualité

Même dans les salles lumineuses, ce projecteur SVGA, à la fois très performant et bénéficiant d'un prix attractif, offre des images extrêmement lumineuses, colorées et aux détails nets. Et tout cela grâce à la technologie 3LCD qui fournit des niveaux élevés de luminosités blanche et couleur équivalents de 3 300 lumens.

Solution durable

Vous recherchez une solution économique, simple et durable pour vos besoins de projection ? Avec la source lumineuse de la lampe à longue durée de vie de ce modèle, vous pourriez voir un film chaque jour pendant 15 ans¹.

Installation aisée

Voici un projecteur conçu pour les déplacements et une installation rapide. La housse de transport facilite les déplacements d'une pièce à l'autre. En outre, vous pouvez aligner rapidement l'image grâce à la correction du trapèze et accéder au contenu simplement via les entrées HDMI. Grâce à l'adaptateur ELPAP10 disponible en option, il propose la connectivité Wi-Fi® pour partager le contenu depuis un appareil mobile à l'aide de l'application iProjection.

CARACTÉRISTIQUES PRINCIPALES

- **Vivez l'expérience du grand écran**
Des décors aux présentations professionnelles, captez l'attention de tous.
- **Des images lumineuses même dans des conditions de lumière ambiante**
Niveaux de luminosités blanche et couleur équivalents de 3 300 lumens
- **Équipement haute technologie à un prix attractif**
Profitez de ce projecteur SVGA
- **Solution durable**
Regardez un film tous les jours pendant 15 ans¹
- **Portable et rapide à installer**
Transport dans une housse et curseur de correction du trapèze pour un alignement facile



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CARACTÉRISTIQUES DU PRODUIT

TECHNOLOGIE

Système de projection	Technologie 3LCD, Obturateur RVB à cristaux liquides
Panneau LCD	0,55 pouce avec D7

IMAGE

Luminosité couleur	3.300 lumen- 2.050 lumen (économie) conformément à la norme IDMS15.4
Sortie lumière blanche	3.300 lumen - 2.050 lumen (économie) conformément à la norme ISO 21118:2012
Résolution	SVGA, 800 x 600, 4:3
Rapport de contraste	15.000 : 1
Lampe	UHE, 210 W, 6.000 h Longévité, 10.000 h Longévité (en mode économique)
Correction Keystone	Automatique vertical : $\pm 30^\circ$, Manuel horizontal $\pm 30^\circ$
Reproduction des couleurs	Jusqu'à 1,07 milliards de couleurs

OBJECTIF

Relation de projection	1,45 - 1,96:1
Zoom	Digital, Factor: 1,35
Taille de l'image	30 pouces - 350 pouces
Distance de projection	1,77 a - 2,4 a (60 pouce écran)
Large/Télé	
Nombre d'ouverture de l'objectif de projection	1,44
Distance focale	16,7 mm
Focale	Manuel
Offset	8 : 1

CONNECTIVITÉ

Fonction d'affichage USB	2 en 1 : Image / souris
Connexions	USB 2.0 type A, USB 2.0 type B, Entrée VGA, Entrée HDMI, Entrée composite, Entrée RCA, Réseau local sans fil IEEE 802.11b/g/n (en option)
Connexion au Smartphone	Ad hoc/Infrastructure

FONCTIONS AVANCÉES

Sécurité	Verrou Kensington, Passage pour câble de sécurité, Verrou de l'unité réseau LAN sans fil, Protection par mot de passe
3D	Non
Caractéristiques	A/V mute slide, Correction de trapèze automatique, Haut-parleur intégré, Correction horizontale et verticale du trapèze, Lampe longue durée, Quick Corner
Modes de couleur	Tableau, Cinéma, Dynamique, Présentation, sRGB

INFORMATIONS GÉNÉRALES

Consommation d'énergie	282 W, 203 W (économie), 0,2 W (en veille), On mode power consumption as defined in JBMS-84 257 W
Dimensions du produit	302 x 237 x 82 mm (Largeur x Profondeur x Hauteur)
Poids du produit	2,5 kg
Niveau sonore	Normal : 37 dB(A) - Économie : 28 dB(A)
Haut-parleur	2 W
Couleur	Blanc

AUTRE

Garantie	24 Mois retour atelier, Lampe: 12 Mois ou 1.000 h (whichever comes first) Extensions de garantie optionnelles disponibles
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EB-S41

CONTENU DE LA BOÎTE

- Appareil principal
- Câble électrique
- Guide de démarrage rapide
- Télécommande, y compris piles
- Mode d'emploi (CD)
- Warranty card
- Sacoche de transport

ACCESSOIRES EN OPTION

- Module WiFi (b/g/n) - ELPAP10
V12H731P01
- ELPLP96
V13H010L96
- Filtre à poussière - ELPAP32
V13H134A32
- Soft Carry Case - ELPKS69 - EB-x05/x41/x42, EH-TW6 series
V12H001K69
- Ecran Mobile (80" 16/10e) - ELPSC24
V12H002S24
- Rallonge support plafond (tube 700mm) - ELPFP14
V12H003P14
- Rallonge support plafond (tube 450mm) - ELPFP13
V12H003P13
- Support plafond (Blanc) - ELPMB23
V12H003B23

EB-S41

LOGISTIQUE DU PRODUIT

RÉFÉRENCE PRODUIT	V11H842040
Code EAN	8715946639536
Dimensions de l'emballage individuel	335 x 375 x 150 mm
Poids du carton	3,78 Kg
Pays d'origine	Philippines
Taille de palette	78 Pièces (6 x 14)



HDMI HDMI

Epson en Belgique et au Luxembourg :
Infoline Belgique : +32 (0)2 792 04 47
Infoline Luxembourg : 900/43010 (0,24 /mn.)
Epson Europe BV – Succursale Belge
Belgicastraat 4 – Keiberg, B-1930 Zaventem
www.epson.be

Epson en Suisse :
Infoline Suisse : 022 592 7923
www.epson.ch

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Les informations sur les produits sont sujettes à modification sans préavis.

- 1) Si vous regardez un film d'environ 1 heure 45 minutes tous les jours avec la lampe définie sur le mode économique.
2. Luminosité couleur en mode le plus lumineux mesurée par un laboratoire tiers conformément à la norme IDMS 15.4. La luminosité couleur peut varier en fonction des conditions d'utilisation. Projecteurs 3LCD Epson les plus vendus par rapport aux projecteurs mono-DLP les plus vendus selon les données commerciales de l'étude PMA de décembre 2015 à novembre 2016.

EPSON®

EB-U05



DATASHEET



Bring films to life with this easy-to-use Full HD, 3,400 lumens projector with optional Wi-Fi.

Watch motion pictures in style on a 300 inch display with this Full HD projector. Get up and running quickly with this hassle-free model that's designed for easy installation. Featuring 3LCD technology and 3,400 lumens of brightness, movies will be as the director intended with a bright and clear display. So sit back and enjoy a film every day for the next 15 years¹ thanks to its long lamp life.

Bigger is better

Feel immersed in your favourite movies and games with this Full HD projector, that's capable of creating an impressive 300 inch display. Bringing the screen to life, 3LCD technology achieves a display that is up to three times brighter than competitor products². Its 15,000:1 contrast ratio also produces clearly defined shadows and deep blacks.

Simple set up

We don't think a home projector should be any more complicated to use than a TV. That's why this projector is hassle-free and quick to set up with features such as keystone correction to help quickly position the image. Accessing your entertainment is easy too with two HDMI inputs (including one MHL) for connecting DVD players, games consoles and more. By using the optional ELPAP10 adapter, it can also offer Wi-Fi connectivity, allowing you to share content from a smart device using the iProjection app.

Long-lasting solution

Looking for a long-term, hassle-free and affordable solution for watching your favourite movies? With this model's long-lasting lamp light source, you'll be able to watch a film every day for 15 years¹.

High-quality, bright images

Even in bright rooms, this powerful yet affordable Full HD projector delivers exceptionally bright yet colourful images with clear details. It's all thanks to 3LCD technology, which produces an equally high White and Colour Light Output of 3,400 lumens.

KEY FEATURES

- **Enjoy the big screen experience**
Supersize your favourite films, games and sporting events at home
- **Easy to set up**
Keystone correction, optional Wi-Fi and iProjection app
- **Long-lasting solution**
Watch a film every day for 15 years¹
- **Affordable, high-tech equipment**
Enjoy this Full HD projector
- **Impressive, bright display**
Equally high White and Colour Light Output of 3,400 lumens



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PRODUCT SPECIFICATIONS

TECHNOLOGY

Projection System	3LCD Technology, RGB liquid crystal shutter
LCD Panel	0.67 inch with MLA (D10)

IMAGE

Colour Light Output	3,400 lumen- 2,110 lumen (economy) In accordance with IDMS15.4
White Light Output	3,400 lumen - 2,110 lumen (economy) In accordance with ISO 21118:2012
Resolution	Full HD, 1920 x 1200, 16:10
Contrast Ratio	15,000 : 1
Lamp	UHE, 210 W, 6,000 h durability, 10,000 h durability (economy mode)
Keystone Correction	Auto vertical: $\pm 30^\circ$, Manual horizontal $\pm 30^\circ$
Colour Reproduction	Upto 1.07 billion colours

OPTICAL

Projection Ratio	1.38 - 1.68:1
Zoom	Manual, Factor: 1.2
Image Size	30 inches - 300 inches
Projection Distance Wide/Tele	1.8 m - 2.17 m (60 inch screen)
Projection Lens F Number	1.5 - 1.71
Focal Distance	20.42 mm - 24.5 mm
Focus	Manual
Offset	10 : 1

CONNECTIVITY

USB Display Function	2 in 1: Image / Mouse
Interfaces	USB 2.0 Type A, USB 2.0 Type B, VGA in, HDMI in (2x), Composite in, Cinch audio in, Wireless LAN IEEE 802.11b/g/n (optional), MHL
Epson iProjection App	Ad-Hoc / Infrastructure

ADVANCED FEATURES

Security	Kensington lock, Security cable hole, Wireless LAN unit lock, Password protection
3D	No
Features	AV mute slide, Automatic keystone correction, Built-in speaker, Horizontal and vertical keystone correction, Long lamp life, MHL audio/video interface, Quick Corner
Video Colour Modes	Blackboard, Cinema, Dynamic, Presentation, sRGB

GENERAL

Energy Use	298 W, 219 W (economy), 0.2 W (standby), On mode power consumption as defined in JBMS-84 264 W
Product dimensions	302 x 252 x 92 mm (Width x Depth x Height)
Product weight	2.8 kg

OTHER

Warranty	24 months Carry in, Lamp: 12 months or 1,000 h Optional warranty extension available
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EB-U05

WHAT'S IN THE BOX

- Main unit
- Power cable
- Quick Start Guide
- Remote control incl. batteries
- User manual (CD)
- Warranty card

OPTIONAL ACCESSORIES

- Wireless LAN Adapter - ELPAP10
V12H731P01
- ELPLP96
V13H010L96
- Air Filter - ELPAF32
V13H134A32
- Soft Carry Case - ELPKS69 - EB-x05/x41/x42, EH-TW6 series
V12H001K69
- Screen (80" Pantograph 16:10) - ELPSC24
V12H002S24
- Ceiling Pipe (700mm) - ELPFP14
V12H003P14
- Ceiling Pipe (450mm) - ELPFP13
V12H003P13
- Ceiling Mount (White) - ELPMB23
V12H003B23

EB-U05

LOGISTICS INFORMATION

SKU	V11H841040 V11H841041
Dimensions Single Carton	355 x 375 x 158 mm
Carton Weight	3.82 Kg
Country of Origin	Philippines
Pallet Size Euro	78 Units (6 x 13)



* Warranty offers are not available for all countries. Please contact your local Epson representative.

For further information please contact your local Epson office or visit www.epson-europe.com

Austria 01 253 49 78 333 Belgium +32 (0)2 792 04 47 Czech 800/142 052 Denmark 44 50 85 85 Finland 0201 552 091 France 09 74 75 04 04

(Cost of local call, operator charges may apply) Germany +49 (0) 2159/92 79 500 Greece +30 211 198 62 12 Hungary 06800 147 83 Ireland 01 436 7742

Italy 02-660321 10 (0,12 /min) Luxembourg +352 27860692 Middle East +9714 8872172 Netherlands +31 (0)20 708 5099 Norway +47 67 11 37 00

Poland 0-0-800 4911299 (0,16 zł/min) Portugal 707 222 111 Russia (095) 777-03-55 Slovakia 0850 111 429 South Africa (+2711) 465-9621

Spain 93 582 15 00 Sweden 0771-400135 (Mobilsamtal – 0,99 kr/min, Lokala samtal – 0,30 kr/min, Utlandssamtal – 0,89 kr/min) Switzerland 022 592 7923

Turkey (0212) 3360303 United Kingdom 0871 222 6702

1. Based on watching an average 1hr 45mins film every day and the lamp set in Eco mode.
2. Colour brightness (colour light output) in brightest mode, measured by a third-party lab in accordance with IDMS 15.4. Colour brightness will vary depending on usage conditions. Top-selling Epson 3LCD projectors versus top selling 1-chip DLP projectors based on PMA research sales data for Dec 2015 through Nov 2016.

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EPSON®

Light, Bright, High-Contrast Portable Projectors

PT-LW25H

2,500 lm 3,000 : 1 WXGA

Wired LAN Speaker

PT-LX30H

3,000 lm 2,500 : 1 XGA

Wired LAN Speaker

PT-LX26H

2,600 lm 2,500 : 1 XGA

Wired LAN Speaker

PT-LX26

2,600 lm 500 : 1 XGA

PT-LX22

2,200 lm 500 : 1 XGA



* Featured Image: PT-LW25H

Superb Functions in a Lightweight Body

- Up to 3,000 lm of brightness in a compact body, weighing 2.99 kg or less
- High contrast ratio up to 3,000:1 with variable iris^{*1} for sharp images
- A maximum 4,000-hour^{*2} lamp replacement cycle and 4,000-hour^{*3} air filter replacement cycle
- Quiet 29-dB design does not interrupt meetings or classes (lamp power: Eco)
- Low standby power consumption of 0.47 W (standby mode: Eco)

Simple Setup and Easy Operation

- Real-Time Keystone Correction automatically corrects vertical image distortion
- The Auto Setup function enables Auto Input Signal Search and Guidance functions for easy projector operation
- Complete with basic terminals, two computer input (PT-LW25H/LX30H/LX26H)
- Easy remote monitoring and control over a LAN with Multi Projector Monitoring and Control Software, PJLink™(class1), web browser (PT-LW25H/LX30H/LX26H)

Convenient Functions for a Variety of Applications

- 1 W speaker enables audio playback directly from the projector (PT-LW25H/LX30H/LX26H)
- Presentation support/control tools such as Presentation Timer, Freeze Function, and Digital Zoom
- Color-board and Blackboard modes adjust the colors to provide high quality projection possible in rooms that don't have a screen
- Direct Power Off right after use
- Effective theft prevention with the startup logo
- Projector identification system for remote control allocation of up to six projectors
- Built-in closed caption decoder

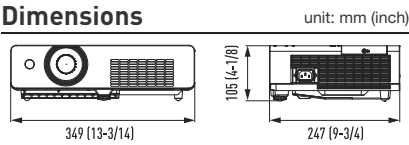
^{*1} Variable iris: for the PT-LW25H/LX30H/LX26H only. ^{*2} This is the maximum value when the lamp power is set to Eco, with the lamp turned on for 2 hours and off for 0.25 hours. Increases in the lamp on cycle or extended use with the lamp continuously turned on will shorten the lamp replacement cycle. When the lamp power is set to High or Normal, the lamp replacement cycle is up to 3,000 hours. The usage environment affects the lamp replacement cycle. ^{*3} With the lamp power set to Eco. The usage environment affects the duration of the filter.

Specifications

Model	PT-LW25H		PT-LX30H	PT-LX26H	PT-LX26	PT-LX22
Power supply	100-240 V AC, 50/60 Hz					
Power consumption	297 W [0.47 W in Eco standby mode ^{*1} , 8.6 W in Network standby mode.]				297 W [0.47 W in Eco standby mode ^{*1} , 8.6 W in Serial standby mode.]	287 W [0.47 W in Eco standby mode ^{*1} , 7.1 W in Serial standby mode.]
LCD panel	Panel size	15 mm [0.59 inches] diagonal [16:10 aspect ratio]	16 mm [0.63 inches] diagonal [4:3 aspect ratio]	14 mm [0.55 inches] diagonal [4:3 aspect ratio]		
	Display method	Transparent LCD panel [x 3, R/G/B]				
	Pixels	1,024,000 [1,280 × 800] x 3, total of 3,072,000 pixels	786,432 [1,024 × 768] x 3, total of 2,359,296 pixels			
Lens	1.2x manual zoom, manual focus, F 2.10-2.25, f 19.11-22.94 mm					
Lamp	230 W × 1, lamp replacement cycle (lamp power: High, Normal/Eco): 3,000 hours/4,000 hours ^{*2}					
Screen size [diagonal]	0.76-7.62 m [30-300 inch]					
Brightness ^{*3}	2,500 lm (lamp power: High)		3,000 lm (lamp power: High)	2,600 lm (lamp power: High)		2,200 lm (lamp power: High)
Center-to-corner uniformity ^{*3}	85%					
Contrast ^{*3}	3,000:1 (full on/full off, lamp power: High, Iris: on)		2,500:1 (full on/full off, lamp power: High, Iris: on)		500:1 (full on/full off, lamp power: High)	
Resolution	1,280 × 800 pixels ^{*4}		1,024 × 768 pixels ^{*5}			
Scanning frequency	RGB (analog)	fh: 15-100 kHz, fv: 50-100 Hz, dot clock: 140 MHz or lower [Signals exceeding the dot clock rate of 140 MHz are downsampled.]				
	YPbPr [YCbCr]	fh: 15.75 kHz, fv: 60 Hz [480i][525i] fh: 45.00 kHz, fv: 60 Hz [720i][750i]/60p	fh: 15.63 kHz, fv: 50 Hz [576i][625i] fh: 37.50 kHz, fv: 50 Hz [720i][750i]/50p	fh: 31.50 kHz, fv: 60 Hz [480p][525p] fh: 33.75 kHz, fv: 60 Hz [1080i][1125i]/60i	fh: 31.25 kHz, fv: 50 Hz [576p][625p] fh: 28.13 kHz, fv: 50 Hz [1080i][1125i]/50i	
	VIDEO/S-VIDEO	fh: 15.75 kHz, fv: 60 Hz [NTSC/NTSC4.43/PAL-M/PAL60], fh: 15.63 kHz, fv: 50 Hz [PAL/PAL-N/SECAM]				
Optical axis shift	13:1		6:1			
Keystone correction range	Vertical: ±30° [±20° when Auto Keystone]					
Installation	Ceiling/floor, front/rear					
Terminals	COMPUTER IN 1/ S-VIDEO IN	D-sub HD 15-pin (female) x 1 [RGB/YPbPr/YCbCr/S-VIDEO x 1] (The D-Sub/S-VIDEO conversion cable ET-ADSV is required for inputting S-VIDEO signals.)				
	COMPUTER IN 2/ MONITOR OUT	D-sub HD 15-pin (female) x 1 [RGBx1], (input/output selectable using on-screen menu) (When Monitor Out is selected, the COMPUTER IN 1 signal is output.)			—	
	VIDEO IN	RCA pin x 1 [Composite VIDEO]				
	AUDIO IN	RCA pin x 2 [L-R x 1] for VIDEO input			—	
	COMPUTER AUDIO IN	M3 x 1 [L-R x 1]			—	
	SERIAL IN	D-sub 9-pin (male) x 1 for external control [RS-232C compliant]				
LAN	RJ-45 x 1 [for network connection, 10Base-T/100Base-TX, compliant with PLink™ (class 1)]			—		
Built-in speaker	3.2 cm round shape x 1, output power: 1 W [monaural]			—		
Noise level	37.0 dB (lamp power: High), 34.1 dB (lamp power: Normal), 29.0 dB (lamp power: Eco)					
Cabinet materials	Molded plastic					
Dimensions [W × H × D]	349 x 105 x 247 mm [13.7" x 4.1" x 9.7"] [with legs at shortest position, not including protruding parts]					
Weight	Approximately 2.99 kg [6.59 lbs]			Approximately 2.90 kg [6.39 lbs]		
Operating environment	Operating temperature: 5°C-35°C (41°F-95°F), operating humidity: 20%-80% [no condensation]					
Supplied accessories	Power cord x 1*, wireless remote control unit, batteries [AAA/R03/LR03 type x 2], VGA cable x 1, filter cover					
	Software CD-ROM [Logo Transfer Software, Multi Projector Monitoring & Control Software]			Software CD-ROM [Logo Transfer Software]		

^{*1} When Standby mode is set to Eco, network functions such as standby on via LAN are not available. Also, only certain commands can be received for external control using the serial terminal. ^{*2} The values given for the recommended lamp replacement cycles are maximum. The usage environment affects the lamp replacement cycle. ^{*3} Measurement, measuring conditions, and method of notation all comply with ISO 21118 international standards. ^{*4} Input signals that exceed this resolution will be converted to 1,280 x 800 pixels. ^{*5} Input signals that exceed this resolution will be converted to 1,024 x 768 pixels. ^{*6} Power cords available [x 2] for the PT-LW25HEA/LX30HEA/LX26HEA/LX26EA/LX22EA.

Dimensions



Optional accessories

Replacement lamp unit
ET-LAL100

Replacement filter unit
ET-RFL100

Ceiling mount bracket for high ceilings^{*7}
ET-PKV100H

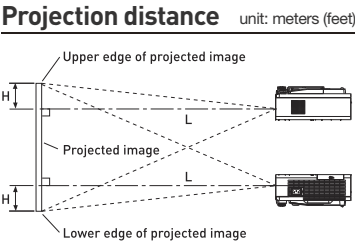
Ceiling mount bracket for low ceilings^{*7}
ET-PKV100S

Bracket assembly
ET-PKL100B

D-Sub/S-VIDEO conversion cable
ET-ADSV

^{*7} This product is used together with an optional bracket assembly (sold separately).

Projection distance



PT-LW25H				PT-LX30H				PT-LX26H/LX26/LX22			
[16:10 aspect ratio; throw ratio: 1.5-1.8:1]				[4:3 aspect ratio; throw ratio: 1.5-1.8:1]				[4:3 aspect ratio; throw ratio: 1.7-2.0:1]			
Diagonal image size	Projection distance (L)		Height from the edge of screen to center of lens (H)	Diagonal image size	Projection distance (L)		Height from the edge of screen to center of lens (H)	Diagonal image size	Projection distance (L)		Height from the edge of screen to center of lens (H)
	min.(wide)	max.(tele)			min.(wide)	max.(tele)			min.(wide)	max.(tele)	
0.76 [30"]	0.9 (3.1)	1.1 (3.7)	0.03 (0.09)	0.76 [30"]	0.9 (2.9)	1.1 (3.5)	0.07 (0.21)	0.76 [30"]	1.0 (3.3)	1.2 (4.0)	0.07 (0.21)
1.02 [40"]	1.3 (4.1)	1.5 (5.0)	0.04 (0.13)	1.02 [40"]	1.2 (3.9)	1.4 (4.7)	0.09 (0.29)	1.02 [40"]	1.4 (4.5)	1.6 (5.4)	0.09 (0.29)
1.27 [50"]	1.6 (5.2)	1.9 (6.3)	0.05 (0.16)	1.27 [50"]	1.5 (4.9)	1.8 (5.9)	0.11 (0.36)	1.27 [50"]	1.7 (5.6)	2.0 (6.7)	0.11 (0.36)
1.52 [60"]	1.9 (6.3)	2.3 (7.5)	0.06 (0.19)	1.52 [60"]	1.8 (5.9)	2.2 (7.1)	0.13 (0.43)	1.52 [60"]	2.0 (6.7)	2.5 (8.1)	0.13 (0.43)
1.78 [70"]	2.2 (7.3)	2.7 (8.8)	0.07 (0.22)	1.78 [70"]	2.1 (6.9)	2.5 (8.3)	0.15 (0.50)	1.78 [70"]	2.4 (7.8)	2.9 (9.4)	0.15 (0.50)
2.03 [80"]	2.6 (8.4)	3.1 (10.1)	0.08 (0.25)	2.03 [80"]	2.4 (7.9)	2.9 (9.5)	0.17 (0.57)	2.03 [80"]	2.7 (9.0)	3.3 (10.8)	0.17 (0.57)
2.29 [90"]	2.9 (9.4)	3.5 (11.3)	0.09 (0.28)	2.29 [90"]	2.7 (8.9)	3.3 (10.7)	0.20 (0.64)	2.29 [90"]	3.1 (10.1)	3.7 (12.1)	0.20 (0.64)
2.54 [100"]	3.2 (10.5)	3.8 (12.6)	0.10 (0.32)	2.54 [100"]	3.0 (9.9)	3.6 (11.9)	0.22 (0.71)	2.54 [100"]	3.4 (11.2)	4.1 (13.5)	0.22 (0.71)
3.05 [120"]	3.8 (12.6)	4.6 (15.1)	0.12 (0.38)	3.05 [120"]	3.6 (11.9)	4.3 (14.3)	0.26 (0.86)	3.05 [120"]	4.1 (13.5)	4.9 (16.2)	0.26 (0.86)
3.81 [150"]	4.8 (15.8)	5.8 (18.9)	0.14 (0.47)	3.81 [150"]	4.5 (14.8)	5.4 (17.8)	0.33 (1.07)	3.81 [150"]	5.2 (16.9)	6.2 (20.3)	0.33 (1.07)
5.08 [200"]	6.4 (21.1)	7.7 (25.3)	0.19 (0.63)	5.08 [200"]	6.0 (19.8)	7.3 (23.8)	0.44 (1.43)	5.08 [200"]	6.9 (22.6)	8.3 (27.1)	0.44 (1.43)
6.35 [250"]	8.0 (26.3)	9.6 (31.6)	0.24 (0.79)	6.35 [250"]	7.6 (24.8)	9.1 (29.8)	0.54 (1.79)	6.35 [250"]	8.6 (28.2)	10.3 (33.9)	0.54 (1.79)
7.62 [300"]	9.6 (31.6)	11.0 (36.1) ^{*8}	0.29 (0.95)	7.62 [300"]	9.1 (29.7)	10.9 (35.7)	0.65 (2.14)	7.62 [300"]	10.3 (33.9)	11.0 (36.1) ^{*8}	0.65 (2.14)

^{*8} There is no guarantee of the lens performance when the projection distance exceeds 11.0 m [36.1 feet].

Caution

Do not install the projector in locations that are subject to excessive water, humidity, steam or oily smoke. Doing so may result in fire, malfunction or electric shock.

NOTE ON USE

- 1 The projector uses a high-voltage mercury lamp under high internal pressure. This lamp may break, emitting a popping sound, or fail to illuminate, due to impact or extended use.

2 The high-wattage lamp becomes very hot during operation. Please observe the following precautions:

 - Never place objects on top of the projector while it is in operation.
 - Make sure there is an unobstructed space of 1,000 mm (39-3/8 in) or more around the projector's exhaust openings.
 - If stacking projector units, care must be taken to provide the recommended space between units. These space requirements also apply to installation where only one projector unit is operating at one time and the other unit is used as a backup.
- If the projector is placed in a box or enclosure, the temperature of the air surrounding the projector must match the operating temperature listed in the specifications table during use. Also, make sure the projector's intake and exhaust openings are not blocked. Ensure there is sufficient ventilation to prevent hot air from the exhaust openings being recirculated into the intake opening.

3 The lamp replacement cycle duration becomes shorter if the projector is operated repeatedly for short periods.

 - The lamp replacement cycle varies greatly depending on individual lamp characteristics and usage conditions.
 - The brightness of the lamp will gradually decrease with use.

4 Due to natural characteristics of lamps, screen brightness may fluctuate. This is not an indication of faulty lamp performance.



Weights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Product availability differs depending on region and country. This product may be subject to export control regulations. The projection distances and throw ratios given in this brochure are for use only as guidelines. For more detailed information, please consult the dealer from whom you are purchasing the product. The PLink trademark is an application trademark in Japan, the United States, and other countries and regions or registered trademarks. All other trademarks are the property of their respective trademark owners.
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For more information about Panasonic projectors
<http://panasonic.net/avc/projector>

All information included here is valid as of November 2011.

PT-LW25HG1 Printed in Japan.

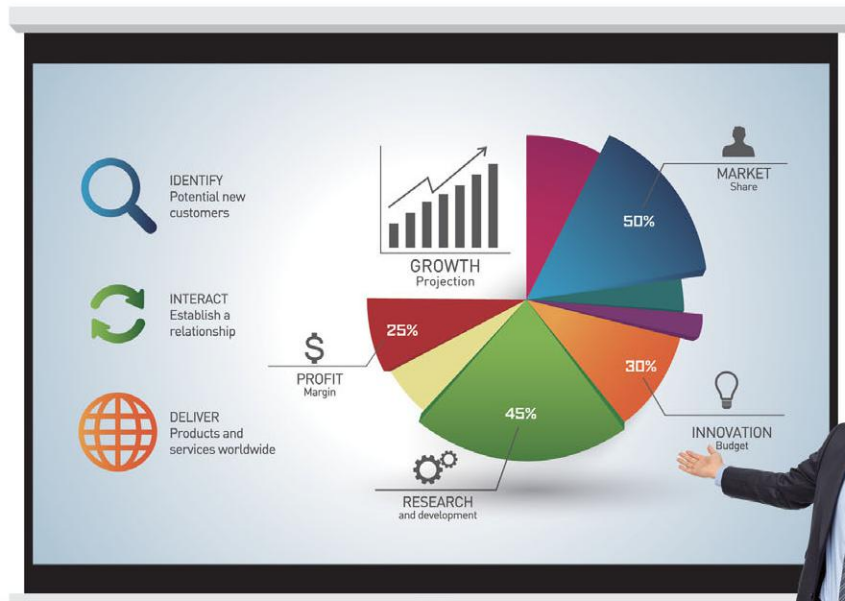
Panasonic

PT-VW350 Series

LCD Projectors

PT-VW355N
PT-VW350
PT-VX425N
PT-VX420

The Lighter, Brighter Portable Projector



Introducing the World's Lightest and Brightest Portable LCD Projector with Intel® Pro WiDi*

* 4,000 lm-class LCD projector (as of May 2015).



PT-VW355N/VX425N

Intel® Pro WiDi is Wireless Made Simple

Pro WiDi takes the stress out of business communication. Mirror video, documents, and websites from any compatible device with ease. Effortless connection and enhanced security help teams collaborate effectively.



Take Charge with Managed Meetings Modes

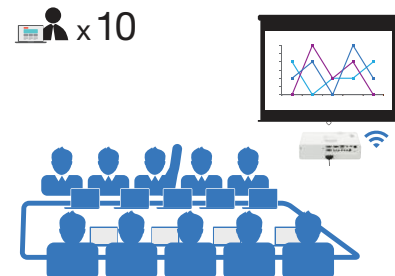
EXCLUSIVE

Connect only one device to prevent interruptions to solo presentations



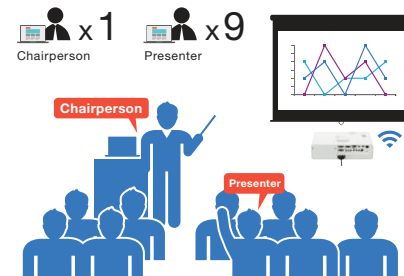
INTERACTIVE

Up to 10 users can connect and take turns presenting for easy collaboration



MODERATED

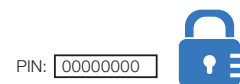
Chairperson controls media display permission from up to 10 participants



High Quality. Enhanced Security.

Stops Mistakes

PIN entry prevents accidental projection for privacy and safety



Ultra-Smooth Video

Stutter-free media projection, faster response times, and fewer dropouts



Choose Your Channel

Selectable 2.4 GHz and 5 GHz* channels for areas with Wi-Fi congestion



* America/Europe/CIS only. For more information, please visit the Panasonic Projector Global website: panasonic.net/avc/projector/

Compatible with Miracast

Intel® Pro WiDi supports transmission from Miracast-compatible devices



1 Easy to Carry

*The Lightest Portable LCD Projector in its Class**

PT-VW350	4,000 lm	App. 3.3 kg
PT-VX420	4,500 lm	
PT-VW355N	4,000 lm	App. 3.4 kg
PT-VX425N	4,500 lm	

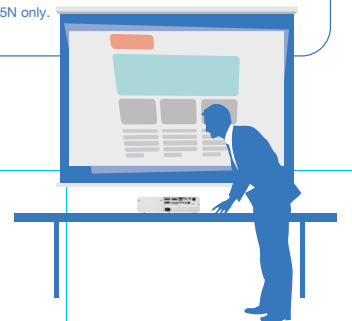
* 4,000 lm-class LCD projector (as of May 2015)



2 Easy Setup

Easy Setting Function with Focus Assist, Wall Color Compensation, and Screen Fitting*

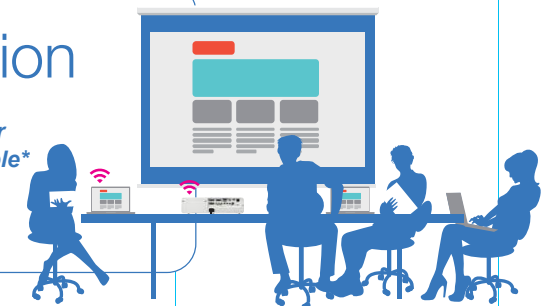
* PT-VW355N/VX425N only.



3 Easy Operation

*Connect and Project from Single or Multiple PCs/Tablets without a Cable**

* PT-VW355N/VX425N only.



A Choice of Powerful Wireless Technologies

Intel® Pro WiDi for Windows/Android

Fast, stable, and secure wireless connection is ideal for mirroring content in real time from recent-model Android mobiles and Windows PCs.



Windows / Android



Manage Sharing Safely

Pin-codes and Managed Meetings modes prevent accidental sharing of sensitive information.

Panasonic Wireless Apps

For users of iPhone, iPad, Mac laptops, as well as Windows PC and Android with a wealth of added features.



* Availability of the ET-UW100 Easy Wireless Stick varies depending on country. Please contact your sales representative for more information.

■ Universal Device Support with Panasonic Apps

For PC

Wireless Manager ME 6.3

- Fast, stable wireless transmission
- Supports Windows 8.1 and Mac OS X 10.10
- Connect up to 16 PCs*1 in Multi-Live Mode



Download free from our global website at <http://panasonic.net/avc/projector/>

Easy 3-Step Connection

1. Launch App

2. Select Projector

3. Click to Present



Easy projection

For Mobile

Wireless Projector for iOS (v3.3.0)/Android (v2.4.0)

- Dedicated Wireless Apps for iOS and Android
- Fewer steps to connect
- Wide media compatibility and functionality



Panasonic

Supported formats

PowerPoint / Word / Excel / Keynote / Pages* / Numbers* / Text* / Rich Text* / PDF / JPG** / PNG** / WEB* / Photo* / Camera* / Screen Shot

* iOS only. ** Android only.

Marker Function

Pointer Function

In-browser remote control

One-Shot Projection function

Motion Capture Projection

Cloud document support (iOS only)

Free to download

Wireless Stick

ET-UW100*2

- Self-contained Easy Wireless Stick plugs into PC's USB
- Provides internet access while projecting wirelessly
- Supports Windows 8.1 and Mac OS X 10.9



Panasonic

Project Instantly

1. Insert into USB

2. Select Projector

3. Project Live



ET-UW100 option

Easy projection

Multi-Live Mode

Apps for PC, iOS, Android, and Easy Wireless Stick feature Multi-Live Mode. It enables display of media from up to 16 different devices*1 in split-screen. You can also transmit to up to eight projectors/displays from one PC.

4-Window Multi-Style

4-Window Index Style

16-Window Index Style*1

Transmit media to up to eight projectors and displays from a single PC

■ Stellar Performance from a Compact Body

Extremely Bright Images

Despite its light 3.3 kg weight and compact dimensions, the PT-VW350 outputs 4,000 lm of brightness for spectacularly clear and brilliant images.

High 12,000:1 Contrast

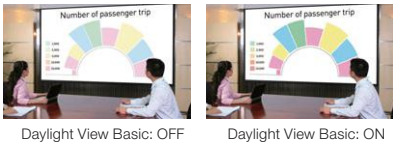
A new iris mechanism optimizes light output according to content. Blacks are deep and rich while colors and highlights are reproduced with realism.

7,000 hrs. Maintenance-free*3

When used for eight hours per day, lamp and filter replacement is not required for up to four years (or 7,000 hours*3 of operation), slashing cost of ownership.

Daylight View Basic

Daylight View Basic uses a sensor to measure ambient light, optimizing brightness, color, and contrast for vividly punchy images in bright rooms.



Quiet Operation

The quiet design keeps noise levels down to a low 29 dB on Eco Mode with the cooling fan hardly audible, minimizing distractions during presentations.

29dB

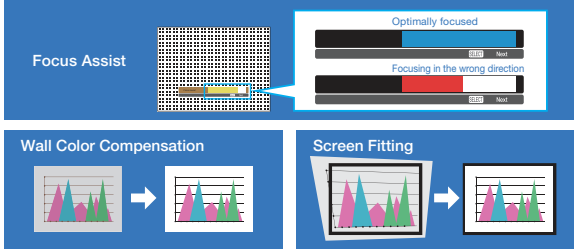
*1 Supports wireless connection of up to 10 PCs simultaneously in [SIMPLE], [M-DIRECT], and [S-DIRECT] modes. *2 Using ET-UW100 requires a firmware update. The ET-UW100 is available in the following countries and regions as of May 2015: North America, England, Germany, France, Spain, Italy, Belgium, Austria, Sweden, Norway, Denmark, Switzerland, Holland, Finland, Portugal, Greece, Australia, and Japan. For more information, please visit our global website at <http://panasonic.net/avc/projector/> *3 This is the maximum value when the lamp power is set to Eco, with the lamp turned on for 3 hours and off for 0.5 hour. Increases in the lamp on cycle or extended use with the lamp continuously turned on will reduce lamp replacement cycle. With lamp power is set to Normal, replacement cycle is 5,000 hours. Usage environment affects lamp and filter replacement cycle.

■ Easy Setup and Stress-free Operation

Easy Setting Function*

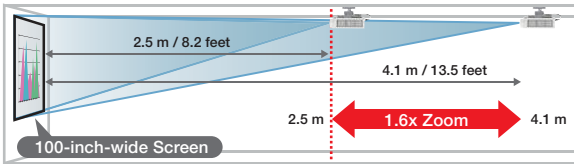
Simply place the projector on a table and press Auto Setup. Data from sensors is used to fit and focus the image on the wall or screen, correcting for surface coloration.

* PT-VW355N/VX425N only



Flexible 1.6x Zoom Lens

When projecting onto a 100-inch-wide screen, the included 1.6x zoom lens supports a range of projection distances from 2.5 to 4.1 m (8.2 to 13.5 ft).



Other Handy Features

- Direct Power Off Function
- Low 0.5 W Power Consumption on Standby*1
- Auto Input Signal Search
- Input Guidance Function
- Real-Time Keystone Correction*2
- Color-Board and Blackboard Modes

- Easy Remote Monitoring and Control Over LAN
- Crestron Connected™, AMX DD, and PjLink™ Compatible
- USB Display Function for PC Connection*3
- Ecology-Conscious Design

*1 With Standby Mode set to ECO. *2 PT-VW350/VX420 only *3 PT-VW355N/VX425N only



10 W Speaker and Mic Input

An internal 10 W speaker plays sound in presentations or videos as well as audio from a connected microphone—there's no need for separate amp and speakers.

Side-by-Side and P-in-P Modes*

Two media sources can be displayed side-by-side, while Picture-in-Picture Mode displays media in a sub-window positioned in any corner of the screen.

* PT-VW355N/VW350 only

Memory Viewer Function*

You don't need a computer to start presenting—just insert a USB memory device containing media and start projecting straight away.

* PT-VW355N/VX425N only



Ample Connections

Generous input and output terminals support a wide range of media interfaces for portable or ceiling-mount use.

- 1 LAN

2 USB (Type A) *

3 USB (Type B) *

4 HDMI Input

5 COMPUTER Input 2 / MONITOR Output
- 6 COMPUTER Input 1

7 S-VIDEO Input

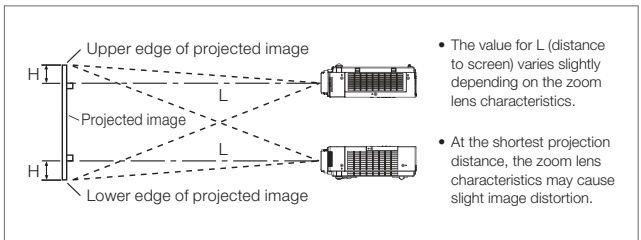
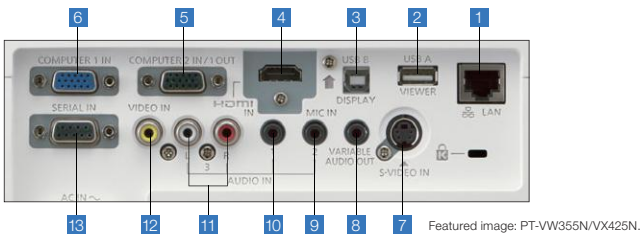
8 AUDIO Output

9 AUDIO Input 2 (MIC IN) * PT-VW355N/VX425N only

10 AUDIO Input 1
- 11 AUDIO Input 3

12 VIDEO Input

13 SERIAL Input



Projection distance unit: meters [feet]

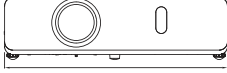
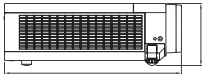
PT-VW355N / VW350 (16:10 aspect ratio; throw ratio 1.2–1.9:1, UD ratio 49:1)				
Projection image size Diagonal (inch)	Projection distance (L)		Height from the edge of screen to center of lens (H)	
	min. (wide)	max. (tele)		
30"	0.7 [2.3]	1.2 [3.9]	0.01 [0.03]	
40"	1.0 [3.3]	1.6 [5.2]	0.01 [0.03]	
50"	1.3 [3.9]	2.0 [6.6]	0.01 [0.03]	
60"	1.5 [4.9]	2.4 [7.9]	0.02 [0.07]	
70"	1.8 [5.9]	2.9 [9.5]	0.02 [0.07]	
80"	2.0 [6.6]	3.3 [10.8]	0.02 [0.07]	
90"	2.3 [7.5]	3.7 [12.1]	0.02 [0.07]	
100"	2.5 [8.2]	4.1 [13.4]	0.03 [0.10]	
120"	3.0 [9.8]	4.9 [16.1]	0.03 [0.10]	
150"	3.8 [12.5]	6.2 [20.3]	0.04 [0.13]	
200"	5.1 [16.7]	8.2 [26.9]	0.05 [0.16]	
250"	6.3 [20.7]	10.3 [33.8]	0.07 [0.23]	
300"	7.6 [24.9]	12.4 [40.7]	0.08 [0.26]	

PT-VX425N / VX420 (4:3 aspect ratio; throw ratio 1.2–1.9:1, UD ratio 9:1)				
Projection image size Diagonal (inch)	Projection distance (L)		Height from the edge of screen to center of lens (H)	
	min. (wide)	max. (tele)		
30"	0.7 [2.3]	1.1 [3.7]	0.05 [0.15]	
40"	0.9 [3.1]	1.5 [5.0]	0.06 [0.2]	
50"	1.2 [3.8]	1.9 [6.3]	0.08 [0.25]	
60"	1.4 [4.6]	2.3 [7.6]	0.09 [0.3]	
70"	1.7 [5.4]	2.7 [8.8]	0.11 [0.35]	
80"	1.9 [6.2]	3.1 [10.1]	0.12 [0.4]	
90"	2.1 [7.0]	3.5 [11.4]	0.14 [0.45]	
100"	2.4 [7.8]	3.9 [12.7]	0.15 [0.5]	
120"	2.9 [9.4]	4.6 [15.2]	0.18 [0.6]	
150"	3.6 [11.7]	5.8 [19.1]	0.23 [0.75]	
200"	4.8 [15.7]	7.8 [25.4]	0.31 [1.0]	
250"	6.0 [19.6]	9.7 [31.8]	0.38 [1.25]	
300"	7.2 [23.5]	11.6 [38.2]	0.46 [1.5]	

Specifications

Model		PT-VW355N	PT-VW350	PT-VX425N	PT-VX420
Power supply		AC 100–240 V, 50 Hz/60 Hz			
Power consumption		100–240 V: 320 W (0.5 W when Standby mode set to ECO*1, 6 W when Standby mode set to Network, 14 W when Standby mode set to Normal)	100–240 V: 320 W (0.5 W when Standby mode set to ECO*1, 1.6 W when Standby mode set to Network, 9.5 W when Standby mode set to Normal)	100–240 V: 320 W (0.5 W when Standby mode set to ECO*1, 6 W when Standby mode set to Network, 14 W when Standby mode set to Normal)	100–240 V: 320 W (0.5 W when Standby mode set to ECO*1, 1.6 W when Standby mode set to Network, 9.5 W when Standby mode set to Normal)
LCD panel	Panel size	15.0 mm (0.59 in) (16:10 aspect ratio)		16.0 mm (0.63 in) (4:3 aspect ratio)	
	Display method	Transparent LCD panel (× 3, R/G/B)			
	Pixels	1,024,000 (1280 × 800) pixels		786,432 (1024 × 768) pixels	
Lens		Manual zoom (1.6×) (throw ratio: 1.18–1.90:1), manual focus, F 1.60–1.90, f 15.31–26.24 mm			
Screen size (diagonal)		0.76–7.62 m (30–300 in), 16:10 aspect ratio		0.76–7.62 m (30–300 in), 4:3 aspect ratio	
Resolution		1280 × 800 pixels (Input signals that exceed this resolution will be converted to 1280 × 800 pixels.)		1024 × 768 pixels (Input signals that exceed this resolution will be converted to 1024 × 768 pixels.)	
Brightness*2		4,000 lm (input signals: PC, lamp power: Normal, picture mode: Dynamic, Iris: Off, Daylight View: Off, Auto Power Save: Off)		4,500 lm (input signals: PC, lamp power: Normal, picture mode: Dynamic, Iris: Off, Daylight View: Off)	
Lamp		240 W × 1 lamp			
	Lamp replacement cycle	Normal: 5000 h / Eco: 7000 h			
Center-to-corner uniformity*2		85 %			
Contrast*2		12,000:1 (Full On/Off) (input signals: PC, lamp power: Normal, picture mode: Dynamic, Iris: On, Daylight View: Off, Auto Power Save: Off)			
Scanning frequency	HDMI IN	fh: 15–91.1 kHz, fv: 50–100 Hz, dot clock: 162 MHz or lower			
	RGB (analog)	fh: 15–100 kHz, fv: 24–100 Hz, dot clock: 162 MHz or lower (Signals exceeding the dot clock rate of 140 MHz are downsampled.)			
	YPbPr (Y/CaCr)	fh: 15.73 kHz, fv: 59.94 Hz [525i (480i)], fh: 15.63 kHz, fv: 50 Hz [625i (576i)], fh: 31.50 kHz, fv: 60 Hz [525p (480p)], fh: 31.25 kHz, fv: 50 Hz [625p (576p)], fh: 45.00 kHz, fv: 60 Hz [750p (720i)/60p], fh: 37.50 kHz, fv: 50 Hz [750p (720i)/50p], fh: 33.75 kHz, fv: 60 Hz [1125 (1080i)/60i], fh: 28.13 kHz, fv: 50 Hz [1125 (1080i)/50i], fh: 28.13 kHz, fv: 25 Hz [1125 (1080i)/25p], fh: 27.00 kHz, fv: 24 Hz [1125 (1080i)/24p], fh: 27.00 kHz, fv: 48 Hz [1125 (1080i)/24sF], fh: 33.75 kHz, fv: 30 Hz [1125 (1080i)/30p], fh: 67.50 kHz, fv: 60 Hz [1125 (1080i)/60p], fh: 56.25 kHz, fv: 50 Hz [1125 (1080i)/50p]			
	Video/S-Video	fh: 15.75 kHz, fv: 60 Hz [NTSC/NTSC4.43/PAL-M/PAL60], fh: 15.63 kHz, fv: 50 Hz [PAL/SECAM/PAL-N]			
Optical axis shift		49:1 (fixed)		9:1 (fixed)	
Keystone correction range		Vertical: ±40 ° (±30 ° when using Easy Setting) (maximum value of WXGA input), horizontal: ±30 ° (±20 ° when using Easy Setting) (maximum value of WXGA input)	Vertical: ±40 ° (±30 ° when using AUTO) (maximum value of WXGA input), horizontal: ±30 ° (maximum value of WXGA input)	Vertical: ±40 ° (±30 ° when using Easy Setting) (maximum value of XGA input), horizontal: ±30 ° (±20 ° when using Easy Setting) (maximum value of XGA input)	Vertical: ±40 ° (±30 ° when using AUTO) (maximum value of XGA input), horizontal: ±30 ° (maximum value of XGA input)
Installation		Ceiling/floor, front/rear			
Terminals	HDMI IN	HDMI 19-pin x 1 (compatible with HDCP, Deep Color), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)			
	COMPUTER 1 IN	D-sub HD 15-pin (female) x 1 (RGB/YPbPr/YcCr)			
	COMPUTER 2 IN / MONITOR OUT	D-sub HD 15-pin (female) x 1 (RGB), (input/output selectable using on-screen menu)			
	VIDEO IN	Pin jack x 1 (Composite VIDEO)			
	S-VIDEO IN	Mini DIN 4-pin x 1 (S-VIDEO)			
	AUDIO IN 1	M3 x 1 (L-R x 1)			
	AUDIO IN 2 (MIC IN)	M3 x 1 (L-R x 1) for audio input or for microphone connection (variable)			
	AUDIO IN 3	Pin jack x 2 (L, R x 1)			
	AUDIO OUT	M3 x 1 (L-R x 1) for output (variable)			
	LAN	RJ-45 x 1 (for network connection, 10BASE-T/100BASE-TX, compliant with PLink™)			
	SERIAL IN	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)			
	USB-Type A	For Memory Viewer	—	For Memory Viewer	—
	USB-Type B	For USB Display	—	For USB Display	—
Built-in speaker	4.0 cm (1 9/16") round shape x 1, output power: 10.0 W (monaural)				
Operation noise*2	37 dB (lamp power: Normal), 29 dB (lamp power: Eco)				
Cabinet materials	Molded plastic				
Dimensions (W × H × D)	352 x 98*3 x 279.4*4 mm (13 27/32" x 3 27/32" x 11"*)				
Weight*5	Approx. 3.4 kg (7.5 lbs)		Approx. 3.3 kg (7.3 lbs)	Approx. 3.4 kg (7.5 lbs)	
Operating environment	Operating temperature: 0–40 °C [32–104 °F] (less than 1,400 m [4,593 ft] above sea level, HIGH ALTITUDE MODE: OFF); 0–30 °C [32–86 °F] (1,400 m [4,593 ft] to 2,000 m [6,562 ft], HIGH ALTITUDE MODE: 1); 0–30 °C [32–86 °F] (2,000 m [6,562 ft] to 2,400 m [7,874 ft], HIGH ALTITUDE MODE: 2)				
	Operating humidity: 20–80% (no condensation)				
Wireless	Standard	2.4 GHz: IEEE802.11b/g/n, 5 GHz: IEEE802.11a/n*6		2.4 GHz: IEEE802.11b/g/n, 5 GHz: IEEE802.11a/n*6	
	Infrastructure mode	WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), 128 bit/64 bit WEP, WPA-EAP/WPA2-EAP (PEAP [MS-CHAPv2/GTC], EAP-FAST [MS-CHAPv2/GTC], EAP-TTLS [MD5/MS-CHAPv2]) 128 bit/64 bit		WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), 128 bit/64 bit WEP, WPA-EAP/WPA2-EAP (PEAP [MS-CHAPv2/GTC], EAP-FAST [MS-CHAPv2/GTC], EAP-TTLS [MD5/MS-CHAPv2]) 128 bit/64 bit	
Supplied accessories	Wireless remote control unit × 1, power cord × 1 (× 2 for UK and Asia only), batteries for remote control (R03/LR03/AAA type battery × 2), RGB signal cable × 1, lens cap × 1				
	Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software, Wireless Manager ME 6.3)		Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software)	Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software, Wireless Manager ME 6.3)	
				Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software)	

*1 When the Standby mode is set to Eco, network functions such as power on over the LAN network will not operate. Also, only certain commands can be received for external control using the serial terminal. *2 Measurement, measuring conditions, and method of notation all comply with ISO 21118 international standards. *3 With legs retracted to minimum. *4 Including protruding parts. *5 Average value. May differ depending on the actual unit. *6 America/Europe/CIS only. For more information, please visit the Panasonic Global website: panasonic.net/avc/projector/

Optional accessories					Dimensions	unit: mm [inches]
ET-PKL100H Ceiling Mount Bracket for High Ceilings	ET-PKL100S Ceiling Mount Bracket for Low Ceilings	ET-LAV300 Replacement Lamp Unit	ET-UW100* Easy Wireless Stick			352 [13-27/32"]
ET-PKV400B Projector Mount Bracket		ET-RFV300 Replacement Filter Unit		ET-SWA100 Series Early Warning Software		98 [3-27/32"] 279.4 [11"]

* The ET-UW100 is available in the following countries and regions as of May 2015: North America, England, Germany, France, Spain, Italy, Belgium, Austria, Sweden, Norway, Denmark, Switzerland, Holland, Finland, Portugal, Greece, Australia, and Japan.

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All information included here is valid as of May 2015.

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