

Videoproiettore hd 1080 (1920x1080) 5.000 ansi lumen BENQ LH750 9H.JSY77.14E	
Codice	CK407134
EAN	4718755094620
Marca	BENQ
Part number	9H.JSY77.14E
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	9.685
Volume (cm ³)	74196.5
BenQ LH750 5000 ANSI lumen DLP 1080p (1920x1080) Compatibilità 3D Bianco Bright and Vivid Presentations LH750 s 5000 lumens LED high brightness offers outstanding colour precision and saturation, ensuring your presentations look accurate and professional. 98% Rec.709 LED Colour Greater colour precision and higher colour saturation 5,000 ANSI Lumen Brightness Advanced LED technology delivers high brightness for well-lit spaces that accommodate up to 40 people Designed for Ceiling Mounts Helps avoid shadows and keeps the meeting room table clean 30,000 Hours Lifespan Up to 30,000-hour life span (Eco Mode) and less power consumption Instant On/Off Delivering immediate full brightness with no waiting times Eco-friendly Mercury-free LED light source with no lamp replacement Superior Image Quality LED High Brightness for Sharp and Vivid Images LH750 LED projectors offer 5,000-lumen brightness for presentations in lit medium sized conference rooms up to 40 people. Leveraging the 98% Rec.709 colour coverage and the H-K effect, the LH750 offers higher colour saturation that faithfully represents meeting presentations with clear text and vivid images. Superior Contrast with DLP Technology DLP technology performs at a superior contrast level compared to 3LCD projectors. This makes the numbers and details much better defined against the brighter white background or in dark scenes. Crystal-Clear Graphics and Text Present your brilliant ideas with clarity via the LH750's high-quality all-glass low-dispersion lens array with a special coating	

that minimises chromatic aberration. **Exclusive Picture Modes for Modern Presentations** A perfect fit for infographic-heavy presentations, BenQ's Infographic Mode is great for showcasing text and graphics in detail with more saturated and lively colours. **Designed for Installation Flexibility** Designed for medium sized meetings rooms and conference rooms, the LH750 is easy to install. **Big Zoom for Flexible Installation** The 1.6X big zoom feature offers a wide range of throw distances to significantly increase installation flexibility for diverse mounting options in various public display scenarios. **Image Calibration for Easy Projection Alignment** The LH750 is equipped with auto vertical keystone correction and two-dimensional keystone correction. Corner Fit control can adjust each corner respectively for perfectly aligned image geometry. **Digital Image Shrinking and Shift** To get the image perfectly aligned to the screen, the LH750 includes both Digital Image Shrink and Digital Shift. **Wireless Scalability for Enhanced Flexibility** **Wireless Casting from Smart Devices** To meet the growing BYOD trend, BenQ's optional Wi-Fi dongle lets meeting participants project Full HD multimedia content wirelessly from any mobile devices. The wireless technology is able to accommodate up to four presenters in four split screens for highly collaborative and effective meetings. **High Reliability, Easy Maintenance Up to 30,000-Hour Lifespan with No Lamp Replacement** BenQ LH750 LED projectors guarantee 30,000 hours of maintenance-free operation, saving costs for lamp replacement and maintenance and creating value that exceeds the expenses of 15 lamp replacements over the life of the projector. LH750 LED projectors are capable of consistently impressive brightness for up to 30,000 hours under Eco mode. **Brilliant Colours for Brilliant Ideas** With LED technology that provides rich saturated colours and sharp lifelike imagery, the LH750 REC.709 colour gamut standard ensures each detail is conveyed with stunning accuracy. **Saving Smarter for the Best Visual Performance** BenQ next-gen SmartEco adjusts light power intelligently, saving 60% more energy than traditional Eco Mode. **Centralised Remote Management** **BenQ In-house LAN-Based Control System** BenQ DMS Local is Device Information and Management software for use with the Windows operating system that also supports Agent Mode, allowing you to integrate your DMS Local settings with the DMS Cloud. **Network/Web Control** BenQ LH750 LED projectors are compatible with AMX and PJ Link control systems for convenient system integration with various third-party components for centralised management of multiple projectors at less cost.

SPECIFICHE	
Risoluzione	hd 1080 (1920x1080)
Luminosità	5.000 ansi lumen
Marca	BENQ
Contrasto	500.000 :1

INCLUSO NELLA CONFEZIONE	
Borsa	No
Telecomando	Si
Altro	Cavi inclusi: AC
Foro per cavo di sicurezza	No
AUDIO	
Altoparlanti	1
Modalità uscita	Mono
Potenza uscita	20 W

CONNESSIONI GENERALI	
Bluetooth	No
Seriale (RS232)	Si
USB standard	2
Rete Lan	Si
Memory Card	No
Wireless	No
USB Potenza	0
CONNESSIONI INGRESSI	
Ingresso Component	0 nr
Ingresso DVI	0
Ingresso HDMI	2
Ingresso Video Composito	0
Ingresso Audio RCA	0
Ingresso S-Video	0
Ingresso VGA (D-SUB)	0
Ingresso Audio Jack 3,5 mm	1
Display Port	No
Ingresso MHL	0
IMMAGINE	
Dimensioni Immagine massima	300 mt
Risoluzione massima	HD 1080 (1920x1080)
Distanza proiezione max	10,4 mt
Distanza proiezione min	1,5 m
Luminosità	5000 ANSI lumen
Rapporto contrasto	500000 :1
Formato	16:9
Risoluzione Nativa	HD 1080 (1920x1080)
Dimensione immagine minima	0 mt
GENERALE	
Silenziosità in esercizio	34 dB
Tipologia	Travel
Colore primario	Bianco
Tecnologia	DLP

Lente incorporata	Si
Interattivo	No
Focale	Standard
ZOOM	
Fattore	0 x
Messa a Fuoco	Automatico e Manuale
Correzione della distorsione trapezoidale verticale Min	0
Correzione della distorsione trapezoidale verticale Max	0
Correzione della distorsione trapezoidale orizzontale Min	0
Correzione della distorsione trapezoidale orizzontale Max	0
Direzione correzione distorsione trapezoidale	Solo Verticale
Correzione Trapezoidale	Digitale
Throw Ratio Minimo	1,36 :1
Throw Ratio Massimo	2,18 :1
CONNESSIONI USCITE	
Uscita Audio Analogica	0
Uscita Audio Digitale	0
Uscita VGA	1
Uscita HDMI	1
12V Trigger	Si
SORGENTE DI LUCE	
Durata Sorgente	20000 h
Durata Sorgente mod. Economica	30000
Potenza Sorgente	0 W
Tipo di Sorgente	LED
CONSUMI E REQUISITI AMBIENTALI	
Temperatura min esercizio	0 °
Temperatura max esercizio	40
Potenza Massimo di Esercizio	360 W
Tensione Richiesta	100-240v, 50-60Hz

DIMENSIONI E PESO	
Altezza	131,7 cm
Larghezza	420,7 cm
Peso	5500 kg
Profondità	286,1 cm
SOLUZIONI	
Scuola Digitale	Generico