

# HD29HLV

Big screen gaming and sports anytime of day



- **Lights on viewing – 4500 lumens**
- **4K UHD and HDR compatible**
- **Lightning fast gaming projector - supports 1080p 120Hz with 8.4ms response time**
- **Easy connectivity – 2x HDMI, MHL, USB Power and 10W speaker**

Feel the action with the high brightness HD29HLV. Experience every moment on the big screen for immersive gaming, live sports and movies.

Convenient and easy to set up this compact high brightness projector is ideal for well-lit environments so sports fans can enjoy live action with family or friends with the lights on. Boasting HDR and Amazing colour technology, it delivers accurate true-to-life colour reproduction for movie lovers. It also supports 1080p 120Hz for low input latency of 8.4ms – perfect for games that rely on rapid reactions.

An integrated speaker provides powerful sound and two HDMI inputs enable connection to multiple devices such as set-top boxes, games consoles and HDMI dongles. Weighing less than 2.5kg, you can take it round to a friend's house with the optional carry bag for a sports event, movie night or games marathon anywhere with a flat surface.

## Specifications

<b>Display/immagine</b>	
Tecnologia display	DLP
Risoluzione nativa	1080p Full HD (1920x1080)
Luminosità	4.500 lumen
Rapporto di contrasto	50.000
Aspetto nativo	16:9
Aspetto - compatibile	4:3
Trapezio correzione - verticale	+/-40°
Scan rate Orizzontale	15.38 ~ 91.15Khz
Scan rate Verticale	50 ~ 85(120 for 3D)Hz
Uniformità	70%
Dimensione schermo	0.78m ~ 7.66m (30.8" ~ 301.4") diagonal
<b>Info Lampada</b>	
Sorgente Luce	Lampada
Watt lampada	240
Durata Lampada (ore)	4000 (Luminoso), 12000 (Dinamico), 10000 (Eco), 15000 (Eco+)
<b>Ottico</b>	
Rapporto di tiro	1.12:1 ~ 1.47:1
Distanza Proiettore (m)	1m - 7.5m
Zoom	1.3
Tipo Zoom	Manuale
Focale (mm)	16.9 ~ 21.6
Offset nativo	116%
<b>Connessioni</b>	
Connessioni	<b>Ingressi</b> 1 x HDMI 2.0, 1 x Supporto HDMI 1.4a 3D, 1 x VGA (YPbPr/RGB), 1 x Audio 3.5mm <b>Uscite</b> 1 x Audio 3.5mm, 1 x USB-A potenza 1.5A <b>Controllo</b> 1 x RS232
<b>Generale</b>	
Livello rumore (tipico)	26dB
Compatibilità PC	UHD, WUXGA, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA, Mac
Compatibilità 2D	NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/H/I/M/N, 4.43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480i/p, 576i/p, 720p(50/60Hz), 1080i(50/60Hz), 1080p(50/60Hz)
Compatibilità 3D	Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 60
3D	Full 3D
Sicurezza	Barra di sicurezza, Blocco Kensington, Interfaccia protetta da password
OSD / lingue visualizzate	25 lingue: Arabo, Ceco, Danese, Olandese, Inglese, Farsi, Finlandese, Francese, Tedesco, Greco, Ungherese, Indonesiano, Italiano, Giapponese, Norvegese, Polacco, Portoghese, Rumeno, Russo, Cinese (semplificato), Spagnolo, Svedese, Cinese (tradizionale), Turco, Vietnamita
Condizioni operative	5°C ~ 40°C, Max. Humidity 85%, Max. Altitude 3000m
Telecomando	Telecomando dati con laser e funzione mouse
Numero altoparlanti	1
Watt per speaker	10W
Contenuto della confezione	AC power cord Remote control 2x AAA batteries Basic user manual
Modulo wireless opzionale	WHD200
<b>Potenza</b>	
Alimentatore	100 ~ 240V, 50 ~ 60Hz
Consumo (standby)	0.5W
Consumo (min)	200W
Consumo (max)	285W
<b>Peso e dimensioni</b>	
Peso netto	2.91kg
Dimensioni	316 x 244 x 108

