



LG CineBeam HF60L
Full HD Portable LED Projector

**PORTABLE PROJECTOR
TECHNOLOGY**
THAT DELIVERS
CLARITY & VERSATILITY



FULL HD
1920x1080

 **1400**
Lumens

 **Bluetooth®**

 **USB
Plug & Play**

**HDMI
ARC**

SPECIFICATIONS

Model Name		HF60L
Projection System		DLP
Native Resolution		Full HD (1920x1080)
Brightness (ANSI Lumen)		1400
Contrast Ratio (Full On Full Off)		150,000:1
Noise Level		21-30 dB(A)↓
Uniformity (JBMM 9point)		85%
Projection Lens	Focus (Auto / Manual)	Manual
	Zoom	1.1 x
Projection Image	Screen Size	30" ~ 120"
	Throw Ratio	1.4
Projection Offset		100%
Light Source	Type	RGB LED
	Life High Brightness	30,000 Hrs
General Specification		
Aspect Ratio Control		16:9/Original/4:3/Vertical Zoom/All-Direction Zoom
Sound	Output	3W + 3W Stereo
	Dolby Surround Audio	Yes
	DTS-HD	Yes
	Clear Voice	Yes (Clear Voice III)
Net Size (mm) (W x D x H)		132 x 220 x 84
Net Weight (kg or g)		1.5kg
Power Consumption (Max.)		100W
Stand-by Power		<0.5W
Power Supply		"Adapter (100V - 240V @ 50-60 Hz)"
Operation Temperature		0 ~ 40°C
Digital (HDMI)		Up to 1080p(60Hz/24Hz)
Audio Out		1 (Φ3.5), S/PDIF 1(Optical)
RJ45		1
HDMI		2
USB Type-A		2 (USB2.0)
Main Features		
Platform (OS, UI)		webOS 4.0
Screen Share (Wireless Mirroring with MiraCast supporting device)		Yes
Contents Sharing (with DLNA supporting device)		Yes
Wireless Contents Share (with Android, iOS)		Yes (Thru TV Plus App)
Bluetooth Sound Out		Yes
Bluetooth AV Sync Control		Yes
LG Sound Sync (with Sound Bar)		Yes
Plug & Play (RGB/DVI/HDMI Auto Source Detection)		Yes
USB Host (Movie, Music, Photo)		Yes
File (Office) Viewer		Yes
Added Features		
TruMotion		Yes (up to 1080p)
Digital Keystone Correction		"Edge Adjustment (HV 4 Corner Keystone)"
Accessories	Power Cord	1
	Remote	Yes

*The brightness is based on the perceived brightness equivalent to the brightness of lamp projector.



www.facebook.com/lgindiapage/



www.twitter.com/LGIndia

To know more about LG, visit www.lg.com/in. For Corporate/Institutional enquiries, please write to corp.enquiries@lge.com

