

Acer Home H6830BD DLP Projector (4K (3840 x 2160), 10,000:1, 4000 lumens, 16:9, 10000hrs)

Brand : Acer Product family: Home Product code: MR.JVK11.002

Product name : H6830BD DLP Projector (4K (3840 x 2160), 10,000:1, 4000 lumens, 16:9,

10000hrs)

- HDR Support gives you super-sharp contrast which is perfect for dark scenes
- Use the 2 HDMI ports to connect it to your PC, laptop, gaming console or TV box
- With its built-in 10 W speaker, you don't need any extras for the perfect home cinema experience
- This Acer projector has a 240 Hz refresh rate for smooth action in even the most fast-paced games H6830BD DLP Projector (4K (3840×2160), 10,000:1, 4000 lumens, 16:9, 10000hrs)

Acer Home H6830BD DLP Projector (4K (3840 x 2160), 10,000:1, 4000 lumens, 16:9, 10000hrs):

The Acer H6830BD boasts 4K resolution, football mode, 1080p 240Hz, and 4000 ANSI lumens of brightness for an authentic cinematic experience.

Acer Home H6830BD DLP Projector (4K (3840 x 2160), 10,000:1, 4000 lumens, 16:9, 10000hrs). Projector brightness: 4000 ANSI lumens, Projection technology: DLP, Projector native resolution: UHD 4K (3840x2160). Light source type: LED, Service life of light source: 10000 h, Service life of light source (economic mode): 5000 h. Focus: Manual. Analog signal format system: NTSC, PAL. Serial interface type: RJ-45



FULL HD Resolution



Projector Network Supported aspect ratios 4:3 Ethernet LAN* ✓ Smart projector* ✓ Wi-Fi* ✓ Screen size compatibility* 1270 - 7620 mm (50 - 300") Storage Projection distance 1 - 9.8 m Card reader integrated* X Projector brightness* 4000 ANSI lumens Features X Projector native resolution* UHD 4K (3840x2160) Interactive * ✓ Projector native resolution* 10000:1 Noise level * 30 dB Native aspect ratio * 10000:1 Noise level * 30 dB Native aspect ratio * 10000:1 Noise level * 4 Native aspect ratio * 10000:1 Noise level * 30 dB Native aspect ratio * 10000:1 Noise level * 4 Native aspect ratio * 10000:1 Noise level * 4 Native aspect ratio * 10000:1 Noise level * 4 Surject file of light source 10000 h Market positioning * Home cinema Service life of light source (economic mode) Market positioning * Home cinema <td< th=""><th></th><th></th><th></th><th></th></td<>				
Smart projector * V Wi-Fi * V Screen size compatibility * 1270 - 7620 mm (50 - 300") Storage Projector forphitness * 4000 ANSI lumens Card reader integrated * X Projection technology * DLP Features * Projector native resolution * UHD 4K (3840x2160) Interactive * V Contrast ratio (typical) * 10000:1 Moise level * 30 dB Native aspect ratio * 1.669 Multimedia * Number of colours 1.07 billion colours Multimedia * Light source type * LED MS rated power (s) * * Service life of light source 10000 h Monse of built-in speakers (s) * 1 Service life of light source (economic mode) 5000 h Market positioning * Home cinema Lens system Manual Product colour * White Focus * Manual Product colour * White Video Josepha X Video Power consumption (typical) * X Stull HD * Y	Projector		Network	
Screen size compatibility* 1270 - 7620 mm (50 - 300*) Storage Projection distance 1 - 9.8 m Card reader integrated * X Projection distance 1 - 9.8 m Card reader integrated * X Projector brightness * 4000 ANSI lumens Features Projector native resolution * UHD 4K (3840x2160) Interactive * ✓ Contrast ratio (typical) * 10000:1 Noise level * 30 dB Native aspect ratio * 16:9 Multimedla * Number of colours 1.07 billion colours Multimedla * Light source LED RMS rated power 10 W Service life of light source * 10000 h Number of built-in speakers 1 Service life of light source * 10000 h Pesign Home cinema Service life of light source * 5000 h Product type * Standard throw projector Focus * Manual Product type * Standard throw projector Focus * Manual Power X Video Joseph X	Supported aspect ratios	4:3	Ethernet LAN *	✓
Projection distance 1 - 9.8 m Storage Projector brightness** 4000 ANSI lumens Card reader integrated ** X Projector native resolution** UHD 4K (3840x2160) Interactive ** * Contrast ratio (typical) ** 10000:1 Noise level ** 30 dB Number of colours 16:9 Multimedia * Light source LED RMS rated power 10 W Service life of light source ** 10000 h Number of built-in speaker(s) ** * Service life of light source ** 10000 h Number of built-in speakers 1 W Service life of light source ** 10000 h Number of built-in speakers 1 W Service life of light source ** 10000 h Number of built-in speakers 1 W Service life of light source ** 10000 h Market positioning ** Home cinema Service life of light source ** Manual Product colour ** White Lens system Manual Product colour ** White Video Puse year X Analog signal format system ** <td< td=""><td>• •</td><td>✓</td><td>Wi-Fi *</td><td>✓</td></td<>	• •	✓	Wi-Fi *	✓
Projector brightness* 4000 ANSI lumens Card reader integrated * X Projection technology* DLP Features Projector native resolution* UHD 4K (3840x2160) Interactive * ✓ Contrast ratio (typical) * 10000:1 Noise level * 30 dB Number of colours 16:9 Multimedia Light source LED RMS rated power 10 W Service life of light source * 10000 h Number of built-in speakers 1 Service life of light source (economic mode) 5000 h Market positioning * Home cinema Service life of light source (economic mode) Manual Product type * Standard throw projector Focus * Manual Product type * Standard throw projector Focus * Manual Product type * Standard throw projector Focus * Manual Product type * X Video Julian display * X Pous * Power X Full HD * ✓ Power X Serial interface type * RJ-		,	Storage	
Projector native resolution* UHD 4K (3840x2160) Interactive * ✓ Contrast ratio (typical) * 10000:1 Noise level * 30 dB Native aspect ratio * 16:9 Wultmedia Number of colours 1.07 billion colours Multimedia Light source LED RMS rated power 10 W Service life of light source * 10000 h Number of built-in speakers 1 Service life of light source (economic mode) 5000 h Design Home cinema Lens system Fooduct type * Standard throw projector Focus * Manual Product colour * White Video Display X Analog signal format system * NTSC, PAL Built-in display * X Full HD * ✓ Power V Serial interface type * RJ-45 Power consumption (typical) * 310 W Ports & interface type * RJ-45 Power consumption (standby) * 0.5 W HDMI ports quantity * X Power source * AC Composite video in * 1	Projector brightness * 4000		Card reader integrated *	×
Contrast ratio (typical)* 10000:1 Interactive* 30 dB Native aspect ratio * 16:9 Noise level * 30 dB Number of colours 1.07 billion colours Multimedia * Light source ED RMS rated power 10 W Service life of light source * 10000 h Number of built-in speakers 1 Service life of light source (economic mode) 5000 h Market positioning * Home cinema Lens system Manual Product type * Standard throw projector Focus * Manual Product colour * White Video Display X Analog signal format system * NTSC, PAL Built-in display * X Full HD * Y Power X 3D * Y Power source * AC Ports & interfaces Power consumption (typical) * 310 W Serial interface type * RJ-45 Power consumption (standby) * 0.5 W HDMI ports quantity * 2 Weight & dimensions Composite video in * 1 <td></td> <td>Features</td> <td></td>			Features	
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Number of colours1.07 billion coloursMultimediaLight sourceLEDRMS rated power10 WService life of light source *10000 hNumber of built-in speakers1 CService life of light source (economic mode)5000 hDesignHome cinemaLens systemManualProduct type *Standard throw projectorFocus *ManualProduct colour *WhiteVideoDisplayXAnalog signal format system *NTSC, PALBuilt-in display *XFull HD *✓Power3D *✓Power source *ACPorts & interfacesPower consumption (typical) *310 WSerial interface type *RJ-45Power consumption (standby) *0.5 WHDMI ports quantity *2Weight & dimensionsComposite video in *1Width322 mmDVI port *XDepth225 mmNetworkHeight93.8 mmSmart TV *Weight *2.92 kg	- ·		Noise level *	30 dB
Light source type * LED	·		Multimedia	
Light source type * LED	Light source		Built-in speaker(s) *	✓
Service life of light source * 10000 h Service life of light source (economic mode) Service life of light source (economic mode) Lens system Lens system Manual Product type * Standard throw projector Product colour * White Video Analog signal format system * NTSC, PAL Built-in display * X Full HD * ✓ 3D * ✓ Power 3D * ✓ Power source * AC Power consumption (typical) * 310 W Serial interface type * RJ-45 HDMI ports quantity * 2 Composite video in * 1 DVI port * X NEWORL Network Smart TV * NEWORL Manual Packaging content Negign on the speakers Name type in the cinema Home citema Home cinema Ho	Light source type *	LED	•	10 W
Lens systemHome cinemaFocus *ManualProduct type *Standard throw projectorVideoDisplay*Analog signal format system *NTSC, PALBuilt-in display **Full HD *✓Power3D *✓Power source *ACPorts & interfacesRJ-45Power consumption (typical) *310 WHDMI ports quantity *2Weight & dimensionsComposite video in *1Width322 mmDVI port *XDepth225 mmNetworkHeight93.8 mmSmart TV *XPackaging content2.92 kg	-	10000 h	Number of built-in speakers	1
Market positioning * Home cinema		5000 h	Design	
Focus* Manual Product colour * White Video Analog signal format system * NTSC, PAL Full HD * 3D * Power 3D * Power source * Power consumption (typical) * 310 W Power consumption (standby) * 0.5 W HDMI ports quantity * 2 Composite video in * 1 Width 322 mm DVI port * X Network Smart TV * Manual Product colour * White Power Built-in display * X Power Power Power Power Power consumption (typical) * 310 W Power consumption (standby) * 0.5 W Weight & dimensions Width 322 mm Depth 425 mm Weight * 420 popth Packaging content Packaging content	,		Market positioning *	Home cinema
Video Display Analog signal format system * NTSC, PAL Built-in display * X Full HD * ✓ Power 3D * Power source * AC Ports & interfaces Power consumption (typical) * 310 W Serial interface type * RJ-45 Power consumption (standby) * 0.5 W HDMI ports quantity * 2 Weight & dimensions Composite video in * 1 Width 322 mm DVI port * X Depth 225 mm Network Height 93.8 mm Smart TV * Weight * 2.92 kg Packaging content	Lens system		2.	, <u>.</u>
Analog signal format system * NTSC, PAL Full HD * 3D * Power Power source * Power consumption (typical) * Serial interface type * HDMI ports quantity * Composite video in * DVI port * Network Smart TV * NETWORK NITSC, PAL Built-in display * X Power Power Power Power Power consumption (typical) * Power consumption (standby) * O.5 W Weight & dimensions Width 322 mm Width 225 mm Height Weight Weight * Weight * Weight * Weight * Packaging content	Focus *	Manual	Product colour *	White
Full HD* 3D* Power source * Power consumption (typical) * Power consumption (standby) * Power	Video		Display	
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Ports & interfaces Serial interface type * RJ-45 HDMI ports quantity * 2 Composite video in * 1 DVI port * X Network Smart TV * X Power consumption (typical) * 310 W Power consumption (standby) * 0.5 W Weight & dimensions Width 322 mm Depth 225 mm Height 93.8 mm Weight * 2.92 kg Packaging content	Full HD *	✓	Power	
Serial interface type * RJ-45 HDMI ports quantity * 2 Composite video in * 1 DVI port * X Network Smart TV * RJ-45 Power consumption (standby) * 0.5 W Weight & dimensions Width 322 mm Depth 225 mm Height 93.8 mm Weight * 2.92 kg Packaging content	3D *	✓	Power source *	AC
HDMI ports quantity * 2	Ports & interfaces		Power consumption (typical) *	310 W
Composite video in * 1 Width 322 mm DVI port * X Depth 225 mm Network Height 93.8 mm Smart TV * Weight * 2.92 kg Packaging content	Serial interface type *	RJ-45	Power consumption (standby) *	0.5 W
DVI port * X Depth 225 mm Network Smart TV * Weight * 2.92 kg Packaging content	HDMI ports quantity *	2	Weight & dimensions	
Network Smart TV * Height 93.8 mm Weight * 2.92 kg Packaging content	Composite video in *	1	Width	322 mm
Smart TV * Weight * 2.92 kg Packaging content	DVI port *	×	Depth	225 mm
Smart IV* Packaging content	Network			
	Smart TV *	×	Weight *	2.92 kg
Remote control included *			Packaging content	
			Remote control included *	✓



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