

GV32

BenQ DLP Projector

Features

- 1080P HDR with LED light source 500 ANSI.
- 18W 2.1 channel speaker with bass enhanced passive radiator.
- BT speaker mode & Ceiling Cinema sound mode.
- Round Shape ID with 135° vertical + 360° horizontal projection & 10° ceiling side projection stand.
- Auto focus/ Auto 2D keystone/ Auto screen Fit/ Auto obstacle avoidance/ Easy triggered Digital Zoom & Panning.
- Google TV & official Netflix.
- USB-C DP alt mode / PD input 20V-3A to 5A; output 5V-1.5A, 9V-1A (Provide NSI a playing screen and charging in the same time)/ Media Reading.
- Sleep timer quick accessing & Night shift Picture mode for sleep-add.



Product Specifications

Product Number / EAN Code	9H.R0K77.59E / 471 8755 09746 1
Projection System	DLP
DMD type	0.23"
Native Resolution	1920 × 1080 pixels
Brightness	500 ANSI Lumens
Contrast Ratio*	100,000:1 (Native fofo 380:1 typ.)
Display Color	24 Bits (16.7 million colors)
Aspect Ratio	16:9
Light Source	LED
Light Source life**	30,000 (Eco) / 20,000 (Normal)
Throw Ratio	1,2
Zoom Ratio	Fixed
Keystone Correction	2D, (Auto) Vertical ± 20 degrees, Horizontal ±30 degrees, Rotation ± 30 degrees(distance to the wall by projection direction: within 2M); 2D, (Manual) Vertical & Horizontal & Rotation ± 40 degrees
Projection Offset	100%
Projection Size (Clear Focus / Maximum)	40"-100" / 30"-120"
Built-in Speaker	18W (4/4/10) 2.1 channel speaker with bass enhanced passive radiator & BT speaker mode / Ceiling Cinema sound mode
Resolution Support	VGA (640 x 480) to 4K UHD (3840 x 2160)
Power Consumption	90W Max / 80W Normal / 60W Eco / 2W Network Standby / 0.5W Standby / 0.3W Power off
Power Supply	AC100 to 240V, 50/60HZ, 90W, 19V, 4.74A
Product Dimensions (W x H x D)	Without Base 107.0 x 193.3 x 191.4 mm (4.21 x 7.54 x 7.61 in) With Base 130.0 x 211.2 x 191.4 mm (5.12 x 8.31 x 7.54 in)
Product Weight	Without Base 1.6 kg / 3.5lb With Base 1.9kg / 4.2lb
Normal / Eco	26dBA / 24dBA
Operating Temperature	0 ~ 35°C
Accessories (Standard)	Power Adaptor Power Cord (depends on SKU) Remote Control (RC1078) Quick Start Guide Warranty Card (by region) Service QR code Sticker AA battery Base
Accessories (Optional)	Carry Bag
On Screen Display Language	English / German / French / Chinese (Traditional) / Japanese / Arabic / Korean / Thai / Indonesian / Turkish / Dutch / Bulgarian / Croatian / Czech / Danish / Finnish / Greek / Hungarian / Italian / Polish / Portuguese / Romanian / Spanish / Swedish / Norwegian

* The Contrast is measure by Full On Full Off standard.

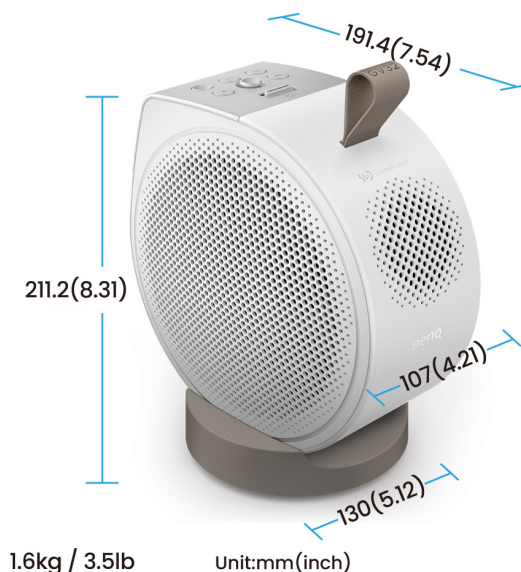
** Lamp life results will vary depending on environmental conditions and usage.
Actual product's features and specifications are subject to change without notice.

Input and Output Terminals



- ① Audio Output
- ② USB-A 2.0
x1: (5V/1A, Media Reading / Advanced FW upgrade (MCU))
- ③ HDMI 2.0b
External x1: Type A female
- ④ USB-C x1
x1: DP alt mode / PD input
20V-2.25A to 5A; output
5V-2A, 9V-2A, 12V-1.5A,
15V-1.2A / Media Reading
- ⑤ DC Input

Dimensions

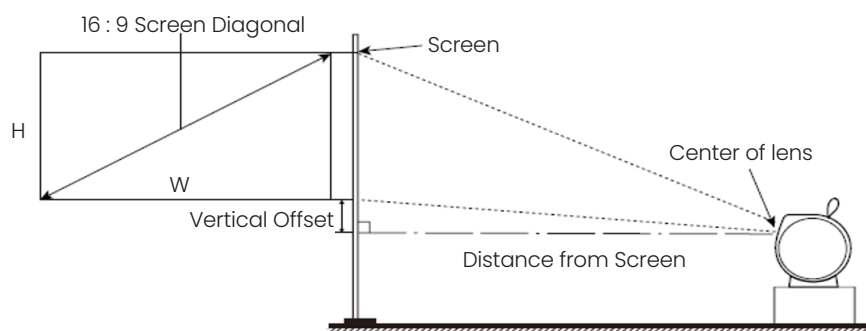


Distance Chart

The screen aspect ratio is 16:9 and the projected picture is in a 16:9 aspect ratio.

Screen size		W (mm)	H (mm)	Distance from screen (mm)
Inch	mm			
30	762	664	374	797
40	1016	886	498	1063
50	1270	1107	623	1328
60	1524	1328	747	1594
70	1778	1550	872	1860
80	2032	1771	996	2125
90	2286	1992	1121	2391
100	2540	2214	1245	2657
110	2794	2435	1370	2922
120	3048	2657	1494	3188

For example, if you are using a 120-inch screen, the recommended projection distance is 3188 mm. If your measured projection distance is 2657 mm, the projected screen size is 100-inch.



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