## GV11 <br> BenQ DLP Projector

## Features

- 135 Degree Rotated Lens
- 160 Mins Battery Life
- 270-degree 5W treVolo speaker.
- Auto ID Keystone
- Drop Proof from 50 cm Height
- BenQ Smart Control App for Mobile Devices


Product Specifications

| Projection System | DLP 3435 |
| :---: | :---: |
| DMD type | 0.20 " |
| Native Resolution | $854 \times 480$ pixels |
| Brightness | 200 ANSI Lumens |
| Contrast Ratio* | 100,000:1 |
| Display Color | 24 Bits (16.7 million colors) |
| Aspect Ratio | Native 16:9 (5 aspect ratio selectable) |
| Light Source | LED |
| Light Source Life** | 20,000hrs(Normal) |
| Throw Ratio | 1.3 (35"@1M) |
| Zoom Ratio | Fixed |
| Keystone Correction | Auto ID Vertical, $\pm 40$ degrees |
| Projection Offset | 100\% $\pm 5 \%$ |
| Projection Size (Clear Focus / Maximum) | 30"~100" |
| IC | Mstar V56 |
| OS | NA |
| RAM | 2GB(Dongle) |
| Flash | 16GB(Dongle) |
| Built-in Speaker | 270-degree 5W speaker tuned by treVolo |
| Feature | 135 Degree Rotated Lens, ID Auto Keystone, 160 mins Battery |
| Resolution Support | HDMI: up to 1080/60p |
| "Power Comsumption with adapter (Max/Normal/Eco/Low Battery)" | 27.84W/ 27.84W/ 25.76W/ 21.7W |
| Power Supply | 12V/2.32A |
| Battery | 7.4V 3000mAH 27.84 W |
| Product Dimensions (WxHxD) | $\begin{aligned} & 113.5(\mathrm{~W}) \times 153.3(\mathrm{H}) \times 140(\mathrm{D}) \mathrm{mm} \\ & 4.5(\mathrm{~W}) \times 6.0(\mathrm{H}) \times 5.5(\mathrm{D}) \mathrm{in} \end{aligned}$ |
| Product Weight | 0.97 kg |
| Noise Level (Normal/Eco Mode/Low Power) | $25 \mathrm{dBA} / 25 \mathrm{dBA} / 23 \mathrm{dBA}$ |
| Operating Temperature | $0 \sim 40^{\circ} \mathrm{C}$ |
| Accessories (Standard) | Power Adaptor <br> Adapter Plug (depends on SKU) <br> Carry case <br> Remote Control (RCIO67) <br> Quick Start Guide <br> Warranty Card (by region) <br> Dongle Installation Guide |
| Accessories (Optional) | NA |
| On Screen Display Language | English/European French / German/European Spanish/ Japanese /Korean/Traditional Chinese/Arabic/Thai/ Indonesian/Vietnamese/Turkish |

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


## Dimensions

## Projection dimensions

Use the illustration and tables below to help you determine the projection distance.


| Screen size |  |  |  | Projector distance (mm) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Diagonal |  | H (mm) | $\mathbf{W}$ (mm) | Average |  |
| Inch | mm |  |  |  |  |
| 30 | 762 | 373 | 664 | 864 |  |
| 35 | 889 | 436 | 775 | 1007 |  |
| 40 | 1016 | 498 | 886 | 115 |  |
| 45 | 1143 | 560 | 996 | 1295 | All measurements are approximate and may vary from the actual |
| 50 | 1270 | 622 | 1107 | 1439 |  |
| 55 | 1397 | 684 | 1218 | 1583 |  |
| 60 | 1524 | 747 | 1329 | 1727 |  |
| 65 | 1651 | 809 | 1439 | 1871 | installation of the projector, we |
| 70 | 1778 | 871 | 1550 | 2015 | recommend that you use the |
| 75 | 1905 | 933 | 1661 | 2159 | actual projector to physically |
| 80 | 2032 | 996 | 1771 | 2303 | test the projection size, distance, and the projector's optical |
| 85 | 2159 | 1058 | 1882 | 2447 | characteristics prior to the |
| 90 | 2286 | 1120 | 1993 | 2591 | stallation. This helps you |
| 95 | 2413 | 1182 | 2104 | 2735 | exact mounting <br> best suits your |
| 100 | 2540 | 1245 | 2214 | 2879 | installation. |

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