

Function description

G15-BT 3D glasses is a device that enables you to view 3D images. It can also work with 3D TV, then you can enjoy realistic, vivid 3d images.

Specifications

3D Glasses type	Active shutter glasses
Synchronous	Bluetooth
Display compatibility	3D HDTV,Blu-ray players
Frequency	2402-2480MHz
Response Time	2.0ms
Contrast	750
Transmission	≥37%
Battery Type	CR2025 Button Battery
Continuously Working Time	about 100 hours
Dimension	145 × 40 × 147 mm
Net Weight	27g
Environment Temperature	0 °C - 40 °C
Relative Humidity	20%-80% RH
Atmospheric Pressure	86 kPa-106kPa

Bluetooth Specifications

1. The Broadcom® BCM20730 is a Bluetooth 3.0- compliant, stand-alone baseband processor with an integrated 2.4 GHz transceiver. It is ideal for wireless input device applications including game controllers, keyboards, 3D glasses, remote controls, gestural input devices, and sensor devices. Built-in firmware adheres to the Bluetooth Human Interface Device (HID) profile and Bluetooth Device ID profile specifications.
2. The G15-BT 3D glasses uses the chip BCM20730 and 24MHz crystal.
3. The use Frequency band is 2402~2480MHz,use the GFSK, Pi/4 DQPSK, 8-DPSK modulation.
4. The G15-BT 3D glasses BT module use an Integral Antenna. Antenna gain:0dBi