

主动快门式3D电视眼镜

用户手册

3D Active Glasses for TV User Manual



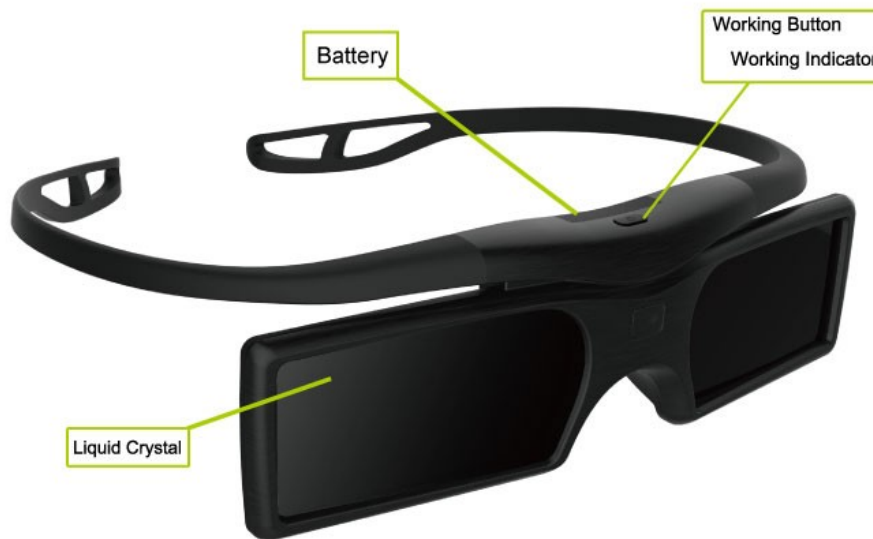
3D Active Glasses for TV

User's Guide

Product Overview

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

Parts and Components



The First Time of Using 3D Glasses

※ Please make Signal Searching at the first time of using 3D glasses on each Bluetooth TV/Projector.

※ While searching 3D signal, please do not turn on more than one 3D TV, and make sure the TV is displaying 3D.

※ While searching 3D signal, please keep 3D glasses right in front of 3D TV about 0.5 metre.

◆ 3D Signal Searching

With 3D Glasses off, long press the button until the blue indicator light appears, then release your hand immediately. The blue light keeps blinking which means the glasses is searching signal. If signal is searched, the light extinguishes and the lens becomes dark (3D glasses start working). If signal is not searched in 10 seconds, indicator light extinguishes and glasses turns off.

Use 3D Glasses

◆ Power On

With the glasses off, short press the button and release hand immediately. (Please assure the glasses stay within effective distance from the TV.) After receiving signals, the LED indicator keeps light for 5 seconds and the lens becomes dark. If not connected with 3D TV successfully, no indicator light, no response of lens.

◆ Power Off

With 3D Glasses on and working, short press the button, the lens becomes bright which means the glasses is off.

◆ Change Battery

When 3D glasses is in low battery, it can't be powered on. If you long press the button to searching mode, you will see the LED indicator shows darker than normal. Please change a new battery.

3D Viewing Guidelines

- When watching 3D images under a fluorescent lamp (50Hz-60Hz) or a 3 wavelength lamp, you may notice a small amount of screen flickering. If so, dim the light or turn the lamp off.
- If you change the channel or input mode when watching 3D, 3D glasses will power off, and the screen could be display abnormally.
- If the 3D signal disconnected due to the change of viewing distance, the 3D glasses will power off automatically after 3 seconds.
- Under certain cases, the 3D active glasses may not work properly if there are any other 3D products or electronic devices are turned on near the glasses or TV.
- Be sure to stay in the optimum viewing angle and distance when watching 3D videos. Otherwise, you may not be able to enjoy perfect 3D effects.

Safety Precautions

Please read these safety instructions to ensure your personal safety and prevent property damage.

WARNING

- Parents' careful supervision is required particularly when children or teenagers view 3D images.
- Note that watching TV while sitting too close to the screen for an extended period of time may weaken your eyesight.
- Note that watching TV while wearing 3D glasses for an extended period of time may cause a headache, fatigue, or dizziness. If you have above symptoms, stop watching immediately and rest.

➤ Photosensitive seizure warning and other health risks:

1. Some viewers may experience an epileptic seizure or stroke when exposed to certain flashing images or lights contained in certain television pictures or video games. If you or any of your relatives has a history of epilepsy or strokes, please consult with a medical specialist before using the 3D function.

2. Even those without a personal or family history of epilepsy or stroke may have an undiagnosed condition that can cause “photosensitive epileptic seizures.”

3. If you experience any of the following symptoms, please stop watching 3D pictures and consult a medical specialist: (1) altered vision; (2) lightheadedness; (3) dizziness; (4) involuntary movements such as eye or muscle twitching; (5) confusion; (6) nausea; (7) loss of awareness; (8) convulsions; (9) cramps; (10) disorientation. Parents should monitor and ask their children about the above symptoms. Children and teenagers may be more likely than adults to experience these symptoms.

➤ If you are in bad physical condition, sleep deprived, or you have drunk alcohol, we strongly recommend you not to use 3D glasses or view 3D pictures.

➤ Do not watch 3D pictures when you feel incoherent, sleepy, tired or sick.

➤ Some 3D pictures may startle viewers. The pregnant, elderly, epileptic, and those suffering from serious physical conditions are advised to avoid utilizing the unit’s 3D functionality.

➤ Please be aware of the world around you. This product is designed to be immersive. DO NOT use this product near open stairwells, cables, balconies or other objects that can be tripped over, run into, knocked down, broken or knocked over. If you are startled or misconstrue the 3D images as real, you may crush a nearby object or injure yourself by trying to move your body.

➤ When watching a 3D video, do not place anything nearby that can be easily broken. Involuntary movements or surprised reactions may occur, causing you to break surrounding objects or hurt yourself.

➤ Do not use the 3D glasses for any purpose other than the purpose it was designed for. Wearing the 3D glasses for any other purpose (as general spectacles, sunglasses, protective goggles, etc.) may physically harm you or weaken your eyesight.

Caution

➤ Do not place the product in a location exposed to direct sunlight, heat, fire or water. This may result in a product malfunction or fire.

➤ Do not apply force to the lenses of the 3D glasses. Do not drop or bend the product. This may result in a product malfunction.

➤ When cleaning, do not spray cleaner directly onto the surface of the product. This may result in fire or electric shock, damage to the product surface, or result in the indication labels peeling from the product surface.

➤ Do not use chemicals containing alcohol, solvents or surfactants or chemicals such as wax, benzene, thinner, mosquito repellent, lubricant, or cleaners. These may result in discoloration or cracks on the product surface and cause the indication labels to peel from the product surface.

➤ Since the product surface and the lenses are easily scratched, make sure to use a clean soft cloth (superfine fibers, cotton flannel) when cleaning to avoid scratching either the surface or the lenses. As the product may become scratched if there is any foreign material on the cloth, make sure to shake off the dust before using.

Troubleshooting

If you encounter	Try this
My 3D glasses do not operate.	<ul style="list-style-type: none"> – Be sure to stay in the effective viewing distance. – Make sure that the distance between the TV and your 3D glasses is less than 5 m in a straight line. – Check the 3D function settings of your TV.
Long press the button to searching mode, the LED indicator is darker than normal, and goes off before connecting with 3D TVs.	<ul style="list-style-type: none"> – The battery is drained. Please change a new battery.
Left-Right Images Reversed.	– Please refer to 3D TV mode settings.

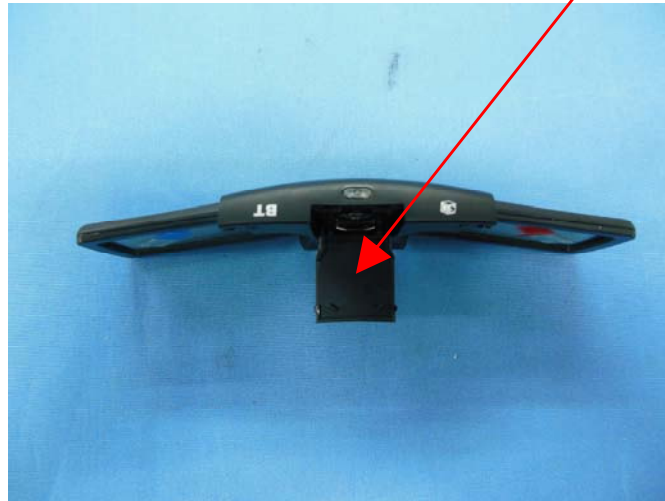
Specifications

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

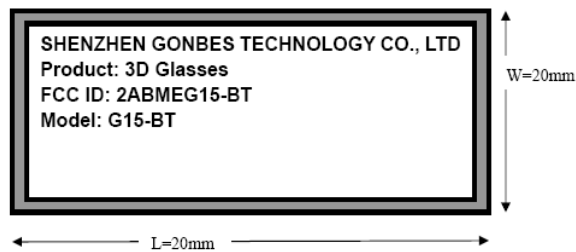
To whom use the device

The FCC ID Label can clearly visible to the users, when you open the battery back cover.

FCCID Location



FCC ID Label Sample for FCC ID: 2ABMEG15-BT



FCC Statement

1. This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

An abstract graphic consisting of numerous thin, light green lines that curve and overlap to form a complex, wavy pattern. The lines are arranged in a way that creates a sense of depth and movement, resembling a stylized wave or a series of overlapping planes. The overall shape is roughly rectangular but with fluid, organic edges.

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V1.0