1. Charging the Glasses

Using the cable provided, plug the barrel connector into the glasses and the USB end into any USB port. The indicator light will go on red when the glasses are charging and off when charging is complete. A full battery charge typically takes two hours.

Turning Off the Glasses

Press and hold the On/Off button for about one second until the blue indicator light goes on, then release and the glasses will go off;

- or -

The glasses will shut down automatically after 5 minutes with no signal. After 6 seconds with no signal, the indicator light will blink blue every 3 seconds until power off.
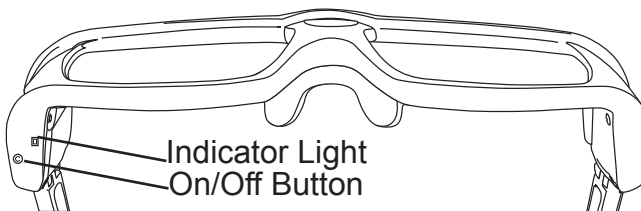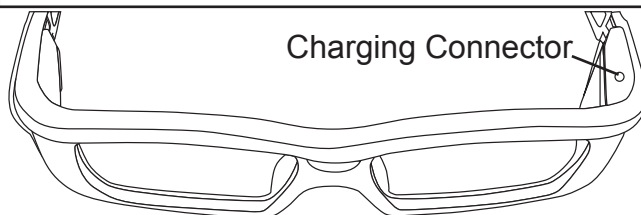
Cleaning the Glasses

The lens cleaning cloth can be used to gently wipe the frames and lenses. Commercial lens and screen cleaning solutions typically work well. Avoid "screen protecting" solutions designed to leave a protective finish.

Safety Tips

Do not use as sunglasses. Use only for 3D viewing. If you become uncomfortable, stop using the glasses immediately. See our website for more precautions or support.

2. Turning On the Glasses

Press the On/Off button. The indicator light will blink, with slower blinks indicating a more full battery. Your glasses are now on. (If not, charge the glasses.)

Charging Connector

Indicator Light
On/Off Button

You may need to remove the protective plastic stickers from the front and back of the lenses and charge the glasses before use.

**EStar America
ESG6000 RF-3D Glasses
Quick Start Guide**

ESTAR America
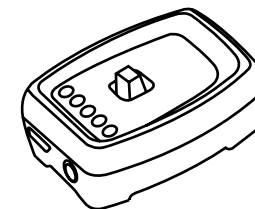
www.EStarAmerica.com

3. Using the Glasses

Make sure the BC100 Emitter is sending a signal. Look at the screen with the glasses, things should now be in 3D. Enjoy!

If you do not see 3D, see Charging the Glasses or see the instructions that came with your Emitter to make sure your Emitter is working.

Making Sure Your Emitter is Working

These glasses work with a BC100 Emitter, available in the EStar America ESG6100 RF-3D Starter Kit. These glasses will also work with other brands of Emitters based on the Bit Cauldron BC100 Emitter. See our website for a complete starter kit manual.

Other Information

©2013 EStar America, LLC. This product incorporates technology from Bit Cauldron Corporation. All trademarks and trade names are those of their respective owners. Patent Pending.

ESG6000   RF-3D Glasses

FC

Model: BC6000
FCC ID: A4GBC6000

FOR HOME OR OFFICE USE