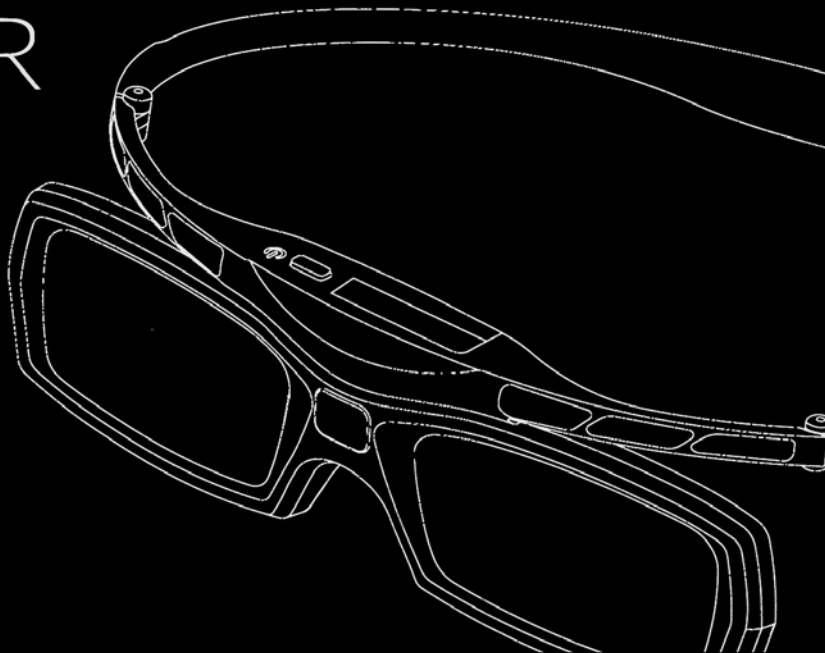


FLICKER GLASS™

USER GUIDE

eyetronix



Congratulations on your purchase
of **Eyetrnix® Flicker Glass™**



This guide provides handling and operation information for Eyetrnix Flicker Glass, as well as troubleshooting tips. Please read through the important safety precautions before beginning setup and use.

Flicker Glass description

Eyetrnix Flicker Glass is a wearable glasses frame with precisely controlled liquid crystal lenses that provide occlusions of the eye in an alternating and intermittent fashion. Flicker Glass is designed to be worn alone or comfortably over standard prescription glasses.

IMPORTANT SAFETY PRECAUTIONS

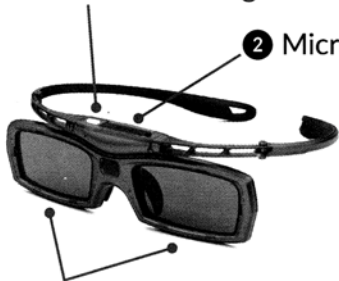
Flicker Glass should only be used under the guidance and specific recommendations of a trained eye care professional. Flicker Glass is for individual use only. Unsupervised use by others may cause harm.

- ⚠ Do not drop, exert excessive pressure on, or step on Flicker Glass. Doing so may damage the lenses, which may result in injury.
- ⚠ Do not expose to extreme temperatures.
- ⚠ Do not expose to water, liquids or solvents.
- When not in use, always store Flicker Glass in its hard case.
- If any symptoms of discomfort occur, including eyestrain, fatigue, headache, dizziness or nausea, discontinue use and do not engage in potentially hazardous activities. If symptoms persist or worsen, contact your eye care provider.

FLICKER GLASS

① Power button / LED Light

② MicroUSB port



③ Alternating occluding lenses
(flicker lenses)

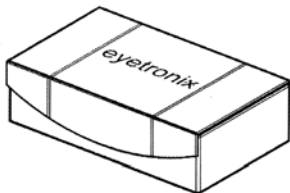
④ Internal rechargeable battery



⑤ Nosepiece

ACCESSORIES

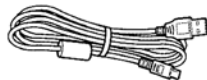
6 Flicker Glass case



7 Nosepiece (extra)



8 USB cable*



9 AC adapter*



10 Microfiber cloth*



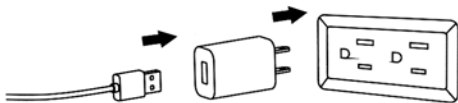
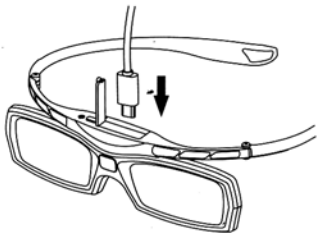
* Standard accessories included.
Actual items may vary from
illustration.

BEFORE FIRST USE:

- 1 Remove the protective film from each lens.
- 2 The Flicker Glass internal battery must be fully charged.
Charging will take approximately 1 hour.

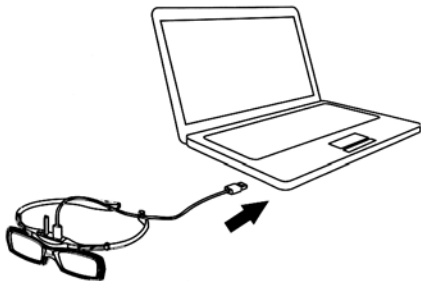
STEP 1 CHARGING THE BATTERY

- 1 Attach the small end of the provided USB cable into the microUSB port on top of the glasses frame.
- 2 Connect the other end into the AC adapter and plug into a wall socket.

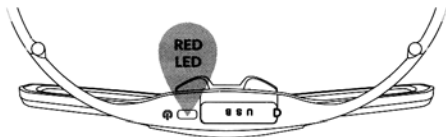


STEP 1 CHARGING THE BATTERY (CONTINUED)

OR Connect the cable to a standard PC USB port. **Note:** Charging via PC will take longer.



- 3 While the glasses are charging, the LED indicator light will be RED. After the battery is fully charged, the LED will automatically turn off.

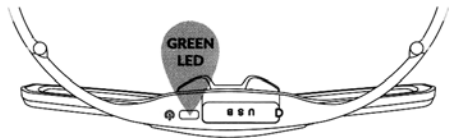


Note: If using a PC to charge device, please ignore the USB Device Not Recognized pop up window. The glasses will still be charging.

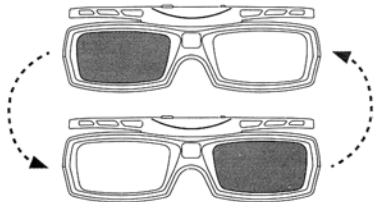
TIP: Glasses will need to be recharged about once a week.

STEP 2 USING FLICKER GLASS

- 1 Once glasses are fully charged, press and hold the power button until the LED indicator light turns GREEN (about 3-4 seconds).



- 2 The glasses will begin to flicker at a preset rate or frequency. Each lens will turn black, and then clear, on an alternating basis. This flickering will continue for a 1-hour therapy cycle and then power off automatically.



TIP:

To use for a longer duration, press and hold the power button again for about 3-4 seconds until the LED indicator light turns GREEN again.

STEP 3 TURN OFF THE GLASSES

The glasses are programmed to flicker for 1 hour and then power off automatically.

However, to turn off the glasses before a therapy cycle is complete, press and hold the power button until the LED indicator light turns GREEN and flickering stops.

TROUBLESHOOTING

When I try to charge the glasses, the red LED indicator light does not turn on.

Possible cause: This could happen when Flicker Glass is already fully charged.

Tip: Try to power on the glasses – they should begin to flicker. Otherwise, please contact your eye doctor.

When I turn on the glasses, the green LED indicator light does not turn on.

Possible cause: This could happen when Flicker Glass need to be re-charged, or is still plugged into an outlet or to a PC.

Tip: Make sure the glasses are fully charged and no longer plugged in. Otherwise, please contact your eye doctor.

SPECIFICATIONS

DIMENSIONS	45mm x 12mm x 21mm
WEIGHT (INCLUDING BATTERY)	33g
LENS TYPE	LCD TN 2ms
FLICKER RATE	7 Hz
BATTERY	Lithium-ion polymer, 3.7v, 60mAH
POWER SUPPLY	5V
USAGE TEMPERATURE RANGE	50°F to 104°F (10°C to 40°C)
HUMIDITY	10% - 85%

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