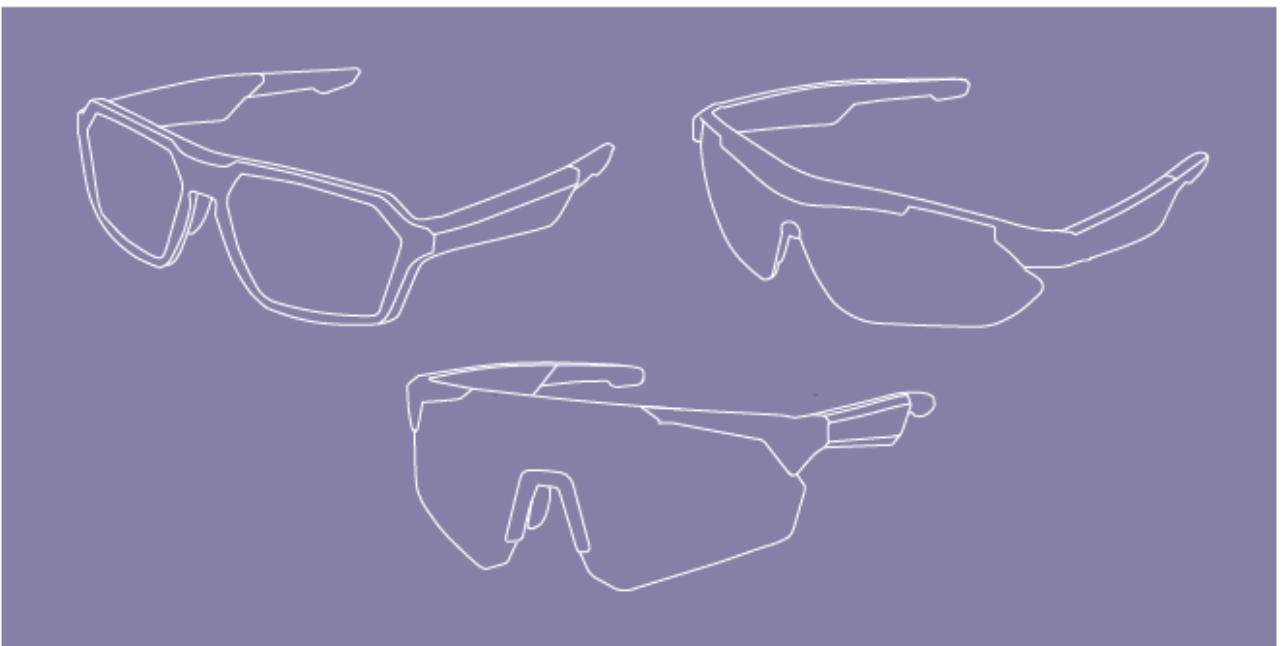


ENGLISH

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 ENERGY



Thank you for trusting us and purchasing your new Energy Sound Glasses. We hope you enjoy it.

Quick start guide

Consult the quick guide by clicking [here](#).

FAQs

- **Can I use the Energy Sound Glasses while charging the battery?**

This is not possible for safety reasons due to compliance with current CE regulations.

- **How can I force the Energy Sound Glasses to turn off?**

Connect the charging cable and the charging cable to a 5V USB power adapter and the headphones will turn off automatically.

- **Can Energy Soundglasses be fitted with prescription lenses?** Prescription lenses cannot be fitted to the sports models (Flowbeat, Trackvibe, and Audioburn).

Technical Specs

Audio

- Frequency response: 20 Hz ~ 20 kHz
- Driver diameter: 13 mm
- Type: dynamic
- Design: Open sound

Wireless connectivity

- Bluetooth version 5.4, class II
- Operating frequency: 2.4 GHz
- Maximum signal strength: < 20.00 dBm
- Supported Bluetooth profiles: HSP / HFP / A2DP / AVRCP
- Up to 20 metres range
- Hands-free function
- Google/Siri compatible voice assistant

Handsfree microphone

- Type: Built-in
- Sensitivity: -38dB ± 3 dB
- Frequency range: 100 Hz ~ 10 kHz

Battery

- Capacity: 55*2 mAh / 3.7 V
- Type: Lithium polymer
- Battery life at medium volume: 5 hours*
- Charging time: 1 hour
- Charging system: USB Type-C

*This is an approximate figure. Battery life depends on volume selected and type of music played.

Cable

- Length: 50 cm
- Connector: Magnetic multipin - USB-A

Lenses

- UV400 anti blue light lenses (Audioburn, Trackvibe)
- Polarized UV400 anti blue light lenses (Flowbeat)

Others

- IPX4

Safety and maintenance

- Do not expose the device to shock, dust, moisture or high temperatures.
- Do not apply corrosive or abrasive cleaning agents to the device.
- Do not disassemble the device. Any repair must be carried out exclusively by qualified Energy Sistem Technology, S.A. personnel.
- Be sure to keep the device switched off when not in use and do not leave it for a long period of time with the battery completely discharged.
- Keep the device and its packaging out of the reach of children and pets to avoid possible accidents.
- Do not use the device while driving a vehicle.

Prevention of hearing loss

Listening to music at high volume levels for long periods of time can cause permanent hearing damage. To avoid hearing damage, we recommend turning down the volume of the player before starting music playback and then gradually increasing the volume to a comfortable, moderate listening level.

Warranty

You can check the warranty conditions [here](#).