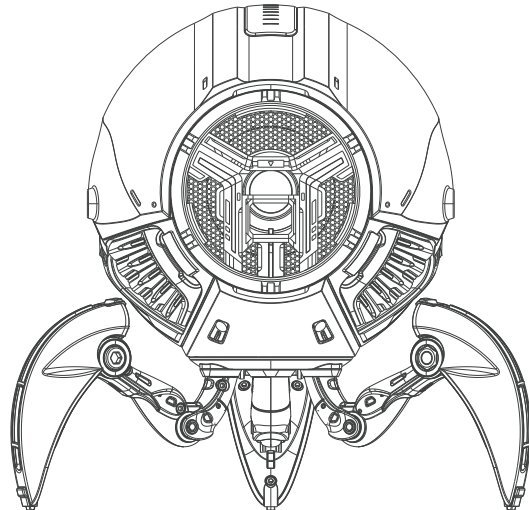


90X130 MM



V1.1

Gravastar Mars Pro Bluetooth Speaker

Build-in Gravastar's proprietary DSP audio algorithms developed to deliver deep bass, accurate mid-range, crisp high, and equal-loudness contour. Our technology produces high clarity and punchy bass even at low volume " Hear everything and feel it."

A two-way speaker system design with a passive bass radiator to create big sound in a small enclosure. Using DSP 4 ways, digital crossover independently compensates and tunes the Low Bass, Mid Bass, Mid, and High-Frequency to ensure clear sound separation, balanced tonality, and accurate sound reproduction that the musician intended you to listen and enjoy.

Main Features

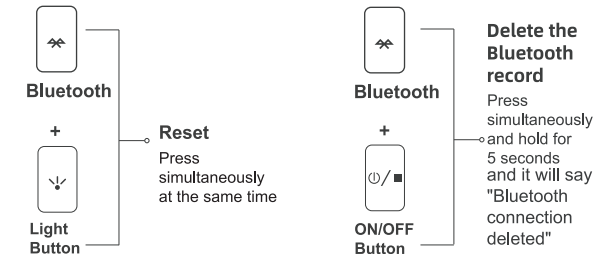
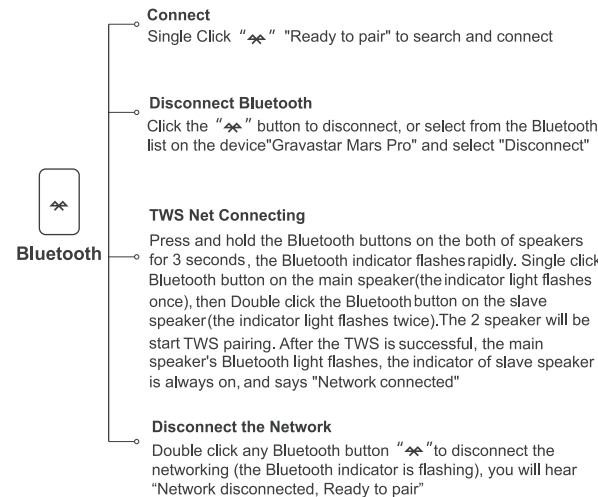
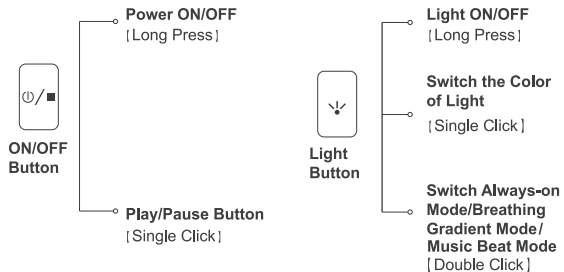
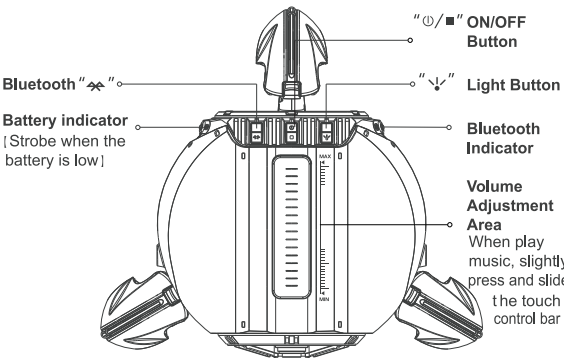
Play Music with Bluetooth: Bluetooth 5.0, lower power consumption, longer Bluetooth transmission distance. Get away from the shackles of wired transmission, enjoy music anytime and anywhere.

HIFI Sound Quality: Build-in Gravastar's proprietary DSP audio algorithms developed to deliver deep bass, accurate mid-range, crisp high, and equal-loudness contour. The built-in 20W SuperBass dual speaker system produces high clarity and punchy bass even at low volume " Hear everything and feel it." ,

TWS (True Stereo Sound): Two speakers can be paired through Bluetooth, to make the left and right channels truly separated wirelessly.

Long-Lasting Battery Life: Largen capacity lithium battery, 15 hours battery life to make you enjoy the music for the whole day.

How To Use Gravastar Mars Pro



Note

Please charge lithium batteries at least once a month to prevent excessive battery discharge and shorten battery life. Improper battery replacement will cause explosion risk. Users are prohibited to disassemble or replace the battery by themselves! If the speaker is not used for a long time, the lithium battery will become the dormant state, and it will take longer to recharge to activate it. (Before the lithium battery is fully activated, the speaker may not turn on normally due to low voltage or the sound performance will be unstable, which is a normal phenomenon).

Important Safety Information

Before using Gravastar Mars Pro, you must confirm and comply with the following safety operating regulations:

- Read and understand all safety guidelines
- You must use a power adapter with a stable output of 5V
- Please turn off in time when not in use to extend battery life
- Do not expose this product to rain, moisture, dripping or splashing with any liquid
- Do not let this product close to the heat source, do not bake or blow dry at high temperature
- Do not let this product fall or be hit hard

Product Specifications

Bluetooth version: Bluetooth 5.0
Battery capacity: 2000mAh x 4
Playing time: 15H
Input: 5V
Power: 20W
Connection distance: 10M

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

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

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