

BOOM BLUETOOTH SPEAKER

Models: FG-BB-01, FG-BB-02

USER MANUAL

Dziękujemy za zakup naszego produktu! Przed pierwszym użyciem należy dokładnie zapoznać się z instrukcją obsługi. Instrukcję należy zachować do późniejszego wglądu.

Producent:
TELFORCEONE SA
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Polska

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Wyprodukowano w Chinach

PRODUCT INTENDED USE:
The device is used to play music via Bluetooth. The device is intended for home use, indoors. Before use, carefully read the instructions in the manual. Failure to follow these instructions may be dangerous.

SAFETY OF USE:

DON'T RISK:
Only qualified manufacturer's service or authorized service center may repair this product. Repair of the unit by an unqualified or unauthorized service center risks damaging the unit and voiding the warranty. The manufacturer is not responsible for damage caused by self-modification.

PROFESSIONAL SERVICE:
Naprawiać ten produkt może wyłącznie wykwalifikowany serwis producenta lub autoryzowany punkt serwisowy. Naprawa urządzenia przez niewykwalifikowany lub nieautoryzowany serwis grozi uszkodzeniem urządzenia i utratą gwarancji. Producent nie ponosi odpowiedzialności za uszkodzenia spowodowane samodzielnymi modyfikacjami.

CHILDREN:
The device is not a toy. Keep the device, its accessories and packaging away from the reach of children. Cables and foil packaging may wrap around a child's neck or be swallowed, and this may result in strangulation or choking. Cleaning and maintenance must not be performed by children without supervision.

MOTOR OR MENTAL DISABILITIES:
The device should not be operated by persons and children under 8

years of age and persons with limited motor or mental aptitude or inexperience in operating electronic equipment. They may use it only under the supervision of persons responsible for their safety.

WATER AND OTHER CONTAMINANTS:
Do not expose the device to water and other liquids. Avoid working in environments with high humidity - foggy kitchens, bathrooms, etc. Water particles can cause moisture in the device, and this adversely affects the electronics and can lead to damage to the equipment. Pay attention that no debris such as sand, crumbs get into the sockets. Do not use the device outdoors.

PRINCIPLES FOR SAFE USE OF BATTERIES
Avoid exposing the built-in battery to very low or very high temperatures (below 0°C / 32°F or above 45°C / 113°F). Extreme temperatures may affect its service life. Avoid exposing the battery pack to liquids and metal objects, as this may result in complete or partial damage to the battery pack. Use the battery only for its intended purpose. Do not destroy, damage or throw the battery into a fire - this can be dangerous and cause a fire. Place a used or damaged battery in a special container. Overcharging the battery can cause damage to the battery. Therefore, do not charge the battery longer than necessary to fully charge it. Do not disassemble or modify the battery pack. Do not short circuit! Before first use, charge the battery according to the charging instructions. The battery pack is not replaceable.

SAFE USE OF BATTERIES:
Keep batteries out of reach of children and pets. If swallowed, consult a doctor immediately. Install batteries according to polarity. Do not charge disposable batteries. Danger of explosion! Do not short circuit the power supply terminals. Do not throw batteries into fire or water. Do not expose batteries to extreme heat (excessive sunlight, fire, radiator). Exhausted batteries may leak. If your hands come into contact with acid, wash your hands under running water. The acid in the battery can cause irritation or burns. Contact a doctor if necessary. Remove exhausted batteries from the device.

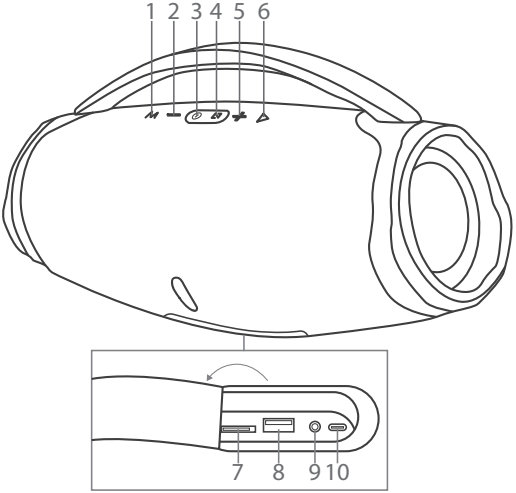
LEDs:
Warning! Do not look at the device's LEDs on for too long. The light from the LEDs may cause damage or irritation to your eyes. Do not look at the LEDs with any optical instruments that focus the light rays.

SOUND PRESSURE:
Warning. High sound pressure. Risk of hearing damage. Do not listen for a long time at high volume levels. Do not put your ears directly to the turned-on device. Make sure that children do not approach the device while it is operating at a high volume setting. Try to take breaks when listening to music and other sounds with the device, so as not to expose yourself to hearing damage.

2.4 GHz RADIO COMMUNICATION:
The device emits radio frequency electromagnetic energy. The product meets the requirements of safety standards and radio frequency recommendations. All wireless devices may cause interference affecting the operation of other devices. The maximum radio frequency power emitted in the frequency range 2402-2480 MHz is: + 6dB

SET CONTENTS:
Speaker, charging cable ,manual.

DESIGN:



- 1.M – playback source selection
- 2.,,-" volume down, previous track
- 3.On/Off switch
- 4.TWS function
- 5.,,+ "volume up, next track
- 6.Stop/play
- 7.Memory card slot
- 8.USB port
- 9.AUX
- 10.Charging port

TECHNICAL DATA:
Speaker power supply: 5V= 1A
Speaker battery: Li-ion 3.7V= 1800mAh 6.66 Wh
Microphone power supply: 5V= 1A

Bluetooth version: 5.1
Total speaker power: 20W (2x 10W)
Working time: about 2 - 3h
FM band: 87.5 – 108MHz

USE:

SPEAKER:
Switching the device on/off:
To turn the device on or off, press and hold the button  until the device turns on/off.

Charging:
To charge the speaker, insert the USB-C plug into the charging socket and the USB-A plug into the socket of an external power supply compliant with the specifications.

Bluetooth functionality - pair the speaker with a mobile device:
Switch the speaker on. If the device is not in Bluetooth mode, press the M button to enter Bluetooth mode. Launch Bluetooth on the mobile device, locate the speaker in the list of the available devices, then connect.

Audio playback from memory card, USB or AUX input:
To play sounds from a memory card or external USB memory stick, place the media in the slot or connect the device via the AUX input. Press the M button to switch between playback sources.

FM Radio:
Press the M button to switch the speaker to radio mode. To search and store stations, press the Stop/play button. The radio stations will be stored automatically. To switch between stations, press the "+" or "- " button.
Note! If the radio sound is not clear, please use the USB-C cable as an antenna. Insert the USB-C plug into the socket.

TWS function:
This function allows you to connect two identical speakers to achieve a stereo effect. Turn on both speakers. Make sure one of the speakers is paired with your mobile device. On the other speaker, press and hold the TWS function button until the speakers are connected.

Button functions:
1.M – playback source selection, press to switch between functions: Bluetooth, FM/ AUX/ USB/ TF
2.,,-"volume down - press and hold, previous track - press briefly
3.On/Off switch – press and hold to turn on or off
4.TWS function – press and hold to connect two speakers
5.,,+ "volume up - press and hold, next track - press briefly
6.Stop/play – press to pause or resume playback

CZYSZCZENIE I KONSERWACJA:
Switch off the device. Clean with a dry cloth. Do not use strong caustic agents.

STORAGE:
Store the unit in a dry, well-ventilated room at room temperature, out of the reach of children.

DISPOSAL OF USED EQUIPMENT AND BATTERIES:

The device is marked with a crossed-out garbage container symbol, in accordance with the European Directive 2012/19/ EU on Waste Electrical and Electronic Equipment (WEEE). Products marked with this symbol should not be recycled or disposed of with other household waste at the end of their useful life. The user is obliged to dispose of waste electrical and electronic equipment by delivering it to a designated point where such hazardous waste is recycled. The collection of such waste in separate places and the proper recycling process contribute to the protection of natural resources. Proper recycling of waste electrical and electronic equipment has a beneficial effect on human health and the environment. For information on where and how to dispose of used electronic equipment in an environmentally safe manner, the user should contact the relevant local government authority, the waste collection point or the point of sale where the equipment was purchased.

PROPER DISPOSAL OF A USED BATTERY/BATTERY:

In accordance with EU Directive 2023/1542/UE as amended on the disposal of rechargeable battery, this product is marked with a crossed-out garbage can symbol. The symbol indicates that the batteries or rechargeable batteries used in this product should not be discarded together with normal household waste, but treated in accordance with the Directive and local regulations. Do not dispose of batteries together with unsorted municipal waste. Users of batteries and rechargeable batteries must use the available collection network for these items for return, recycling and disposal. The device and accessories comply with the directives on safety of use, health protection and environmental protection to which the declaration of conformity refers. It complies with the provisions of the New Approach Directive.

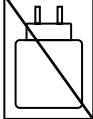
DECLARATION OF CONFORMITY WITH EU DIRECTIVES:

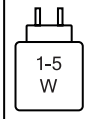
TelForceOne S.A. hereby declares that the radio device type LED speaker 14W model OS - 1527 complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following web address: www.manual-jmp.telforceone.pl

 Separate collection allows you to effectively separate waste and recycle it for reuse.

 Symbol indicating corrugated cardboard (packaging material).

 Read the instructions.

 The power supply is not included.

 The power provided by the charger must be between the minimum 1W required by the radio device and a maximum of 5W to achieve maximum charging speed.