60.4mm

85.7mm

BTG-618

denver.eu

01-2026

FR Cet appareil et ses accessoires sont recyclables

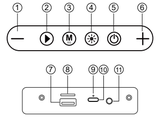
À DÉPOSER À LA DÉCHÈTERIE OU À DÉPOSER EN DÉCHÈTERIE

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

INSTRUCTION MANUAL
Safety information
Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.
1. This product is not a toy. Keep it out of the reach of children.
2. Warning: This product includes are chargeable lithium ion battery.
3. Keep product out of the reach of children and pets to avoid chewing and swallowing.
4. Product operating and storage temperature is from 0 degrees Celsius to 40 degrees Celsius. Environments under and above this temperature might affect the functionality.
5. Never open the product. Do not touch the inside electronics, or you may get an electric shock. Repair or service are only to be performed by qualified personnel.
6. Do not expose to heat, water, dust (dusty environment), moisture or direct sunlight!
7. Please protect your ears against loud volumes. Loud volumes can damage your ears and lead to hearing loss.
8. Bluetooth wireless technology can only operate within a range of about 10m (30ft). The maximum communication distance may vary depending on the presence of obstacles (people,metal objects, walls, etc.) or the electromagnetic environment.
9. Microwaves emitted by a Bluetooth device may affect the operation of electronic medical devices.
10. If water or foreign objects enter the unit, itmay result in fire or electric shock. If water or a foreign object enters the unit, stop using it.

1. Packaging Content
Bluetooth Speaker
USB-C charging cable
Manual

2. Description of parts



Product induction
1. Volume decrease / Previous song
2. Play/Pause
3. Bluetooth/Micro SD-Card/USB Drive/EQ Mode Change
4. LED On/Off
5.Power On/ Off
6.Volume increase / Next song
7. USB Port for Audio Playjack
8. Micro-SD Card slot
9.LED indicator
10. USB-C Charging port
11. 3.5mm Aux

CONTROL KEY FUNCTIONS
Button 1
Press Once: Previous song
Press and hold: Volume decrease
Button 2
Press Once: Play/Pause
Press Twice: Disconnect bluetooth
Press and hold: TWS
Button 3
Press Once: Changing the EQ mode
Press and hold M to switch between Bluetooth and Memory Card and USB.
Button 4
Press Once: Turn on LED
Press again: Change different LED Light mode as you want until LED off
Button 5
Press and hold: Power On/Off
Button 6
Press Once: Next song
Press and hold: Increase volume

3.Operation
1. Turn ON/OFF the Speaker: Press and hold the power button for 2 seconds to turn ON/OFF
2. Play Music via Bluetooth connection:
Bluetooth mode is on by default if no Micro-SD card is inserted.
Open the Bluetooth setting on the phone, find and connect the device " BTG-618".
When you hear the sound, Bluetooth has connected successfully.
Now you can play music.

Note:
1.Speaker connects to the last phone automatically.

2.Manually disconnect a phone by press the Play/pause button (2) twice on the product

3. Play Music from Memory Card and USB Flash Drive:
With Micro-SD Card/USB flash drive inserted, the device will automatically play the music stored on the memory card.
Press and hold M to switch between Bluetooth and Memory Card and USB.

4. Play Music from AUX IN:
Insert the audio cable 3.5mm (not included) into the speaker, and connect the other end of the audio cable into your mp3/ mp4 player / mobile phone or other compatible device to play your music.

5. Play Music via TWS function
-Make sure both speakers are "ON" and not paired with any Bluetooth device
-Don't connect to any Bluetooth devices
-Press and hold the Play/Pause button (2) for 2-3s on any one speaker, an indication tone would be heard.
After few seconds, another indication tone would be heard if they pair together automatically.
-Open the Bluetooth menu on your wireless device (phone, tablet, laptop, i.e.) and select "BTG-618"
-Pair the device and play music

Note: On any one of the speakers, Press and hold play/pause button (2) for 2-3s and this would disconnect the speakers from TWS

Charging:
Connect the speaker or Microphone power source using the supplied cable.

During the charging process, the red indicator light will remain on. When the charging process is complete, the indicator will turn off.

Note: TURN OFF to save battery when not in use.

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type BTG-618 is in compliance with Directive 2014/53/EU. The full text of the RED declaration of conformity is available at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: BTG-618. Now enter product page, and RED directive is found under downloads/other downloads.

Information on standby/off mode power consumption and power management for products compliant with Commission Regulation (EU) 2023/826 can be found at the following internet address: denver.eu and then click the search ICON on topline of website. Write model number: BTG-618 and enter the page.

Max audio output power: 2x200W / 2x20W RMS

Bluetooth operating frequency range: 2402MHz-2480MHZ

Max RF output power: 1.86dBM

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