

New AUDIO^{T.M.}

M-50BT / M-50BTWH
BT/USB/FM wireless speaker

USER MANUAL



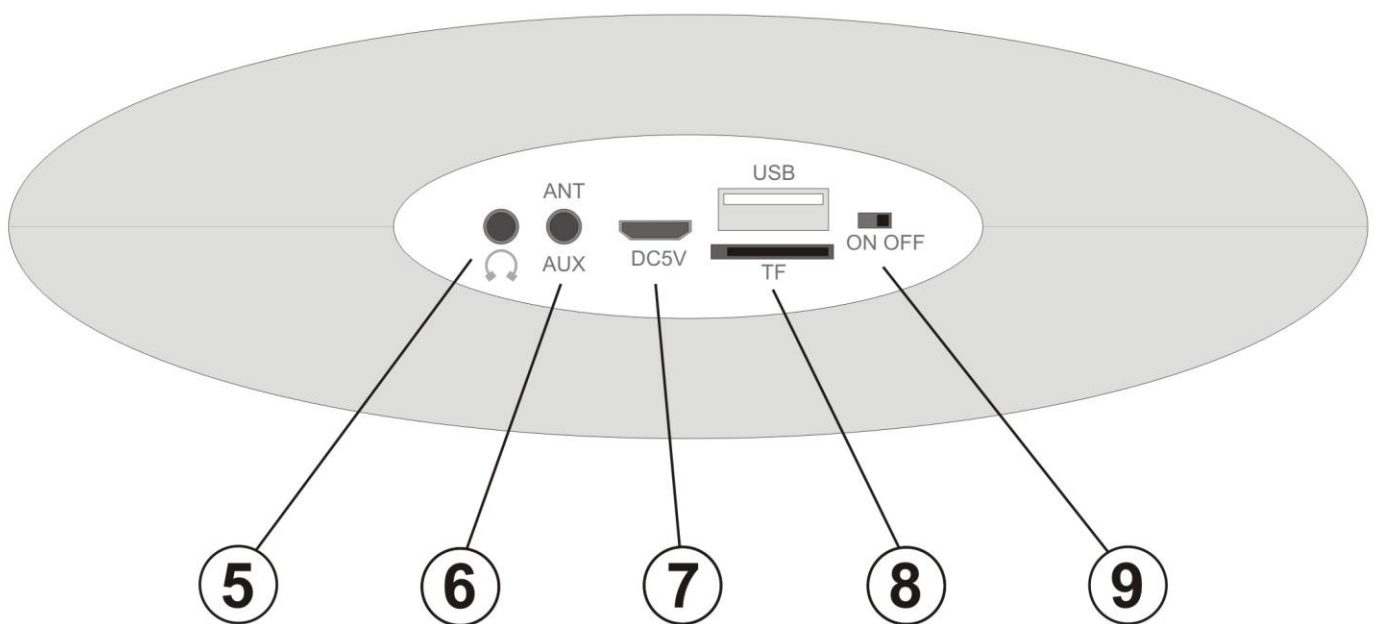
Thank you for choosing the M-50BT / BTWH wireless speaker from NEW AUDIO™. The M-50BT stands out for its very high sound quality with two 3W RMS speakers with passive DBX center bass™.

Before using, please read the user manual carefully

INCLUDED:

- wireless speaker
- USB charging cable (micro USB - USB)
- AUX audio cable (Jack 3.5mm - Jack 3.5mm) - also acts as an antenna
- user manual

CONTROLS:



1. Play/Pause/Answer Call button
2. MODE - speaker mode select button (BLUETOOTH mode / RADIO mode)
3. Rewind button / reduce VOLUME
4. Forward button / increase VOLUME
5. Small Jack Headphone Output Jack (3.5mm)
6. AUX input jack for external audio device (Small 3.52mm Jack)
- Jack cable acts as an antenna in FM radio mode (ANT).
7. DC5V micro USB battery charging port

8. External memory readers: TF - TF memory cards (microSD), USB - USB memory (usb flash drive type))

9. Speaker power on/off switch (ON - on / OFF - off)

TURN THE SPEAKER ON AND PAIR WITH A BLUETOOTH DEVICE™.

Before you can use the speaker, pair it with a Bluetooth-enabled mobile device™ (smartphone, tablet, computer, other bluetooth-enabled).

1. Turn on the speaker by moving the switch (9) to the left, to the ON position.
2. The first time you turn it on, the speaker beeps ready to pair and enters pairing mode with a Bluetooth device™. The top backlight will flash alternately in green and blue.
3. On your mobile device, turn on Bluetooth™ and refresh the list of Bluetooth™. In the list of detected devices, select the M-50BT.
4. When paired, the speaker beeps the pairing confirmation. The top backlight lights up continuously in blue.

If pairing fails, repeat the procedure. When pairing, the Bluetooth™ device should be within 1m of the speaker.

When you turn it back on, the speaker will automatically connect to the last paired device if it's within range of the speaker and has Bluetooth turned on™.

If the paired Bluetooth™ device is not within range of the speaker or has Bluetooth™ turned off, the speaker will beep ready to pair when paired again and enter standby mode to pair with a Bluetooth device™.

PLAYBACK FROM A BLUETOOTH DEVICE™.

Start and stop playback : using the PLAY / PAUSE button (1). Scroll through songs: use the scroll buttons/voice strength (3) and (4) by briefly pressing the button.

Voice force adjustment: use the scroll buttons / voice force (3) and (4) to press the button longer.

NOTE: Playback control functions (play/pause/rewind or fast-forward using the buttons on the speaker (2), (3) and (4) may not work with some Bluetooth devices™, depending on the supported standard.

HANDS-FREE FUNCTION "

ANSWER A PHONE CALL VIA BLUETOOTH SPEAKER.

The function allows you to answer and make a phone call using the speaker, via a smartphone / phone equipped with Bluetooth™ and paired with the speaker.

If an incoming call appears on your smartphone during a call to the speaker, you can answer it and make a phone call through the speaker that will act as a hands-free device. The speaker has a built-in microphone at the top of the case, speak in the direction of the speaker from a distance of about 20 cm.

To answer an incoming call through the speaker, press (1) ►||.

To end the call, press the (1) ►||.

To redial the last number you dialed, press (1) ►||.

PLAY MODE FROM USB STICK.

When the speaker is turned on, insert the USB memory into the USB reader slot. The speaker will automatically switch to playback mode from a USB stick.

Start and stop playback : using the PLAY / PAUSE button (1). Scroll through songs: use the scroll buttons/voice strength (3) and (4) by briefly pressing the button.

Voice force adjustment: use the scroll buttons / voice force (3) and (4) to press the button longer.

If the USB stick remains in the USB reader and the speaker is turned off, when you turn it back on, the speaker will automatically switch to playback mode from a USB stick.

TF MEMORY CARD PLAYBACK MODE (microSD).

When the speaker is turned on, insert the TF (micro SD) memory card into the TF card reader slot (8). The speaker will automatically switch to playback mode from the TF memory card.

Start and stop playback : using the PLAY / PAUSE button (1). Scroll through songs: use the scroll buttons/voice strength (3) and (4) by briefly pressing the button.

Voice force adjustment: use the scroll buttons / voice force (3) and (4) to press the button longer.

If the TF memory card remains in the reader and the speaker is turned off, when the speaker is switched back on, it will automatically switch to playback mode from the TF memory card.

PLAYBACK FROM AN EXTERNAL DEVICE (AUX)

The speaker has the function of playing audio from an external audio device (AUX), equipped with a small audio output (AUX, LINE OUT), or a small jack headphone jack.

When the speaker is turned on, connect the external audio device to the speaker's AUX jack (6) using the Small Jack cable. When the Small Jack cable is connected to the AUX jack, the speaker will automatically switch to playback mode from an external device (AUX).

Playback functions (play, stop, scroll) in AUX mode are controlled only by an external device.

The aux-mode voice force can be adjusted via the buttons (3) and (4) on the speaker (by long press), or via an external audio device.

FM RADIO

The speaker has an FM radio function with automatic search and memorization of radio stations. To switch to FM radio mode, select FM RADIO mode when you turn on the speaker by pressing mode (2). (Consecutively selected functions are indicated by a short sound.) When FM RADIO mode is switched on, the top backlight lights up in green.

In FM radio mode, connect the Small Jack cable to the ANT/AUX jack (6). The cable acts as an antenna and greatly improves the reception quality.

NOTE: When the Jack cable is connected to the ANT/AUX jack (6), the speaker will automatically switch to AUX playback mode. Use the MODE (2) button to switch the speaker back to FM RADIO mode.

In order to search for and remember radio stations, briefly press the button (1) - play / pause. The speaker will automatically search for and remember all available radio stations in the FM band. All searched and remembered stations will be briefly played through the speaker. During station search mode, the top backlight will flash quickly in green. When the search is complete, the speaker will remain on the receiving end of the last searched station. The top backlight will flash slowly green.

To switch more saved stations, briefly press the button (3) - switch to the next radio stations to the left of the scale, or the button (4) - switch more radio stations to the right of the scale.

By pressing the buttons (3) and (4) for a long time, adjust the volume.

During FM radio mode, connect the Small Jack cable to the ANT/AUX jack (6). The cable acts as an antenna and significantly improves the reception quality of the.

CHARGING THE BATTERY

The speaker has a built-in rechargeable battery. First charge: After purchase, fully charge the battery.

1. connect the USB cable plug to the USB port of your PC or USB power supply/charger.
2. connect the micro USB connector of the cable to the charging port of the micro USB (7) DCV5V speaker.
3. when charging, the LED will glow red. When fully charged, the LED goes out.
4. fully charge the battery takes about 3 hours depending on the degree of discharge.

The operating time on a fully charged battery depends on usage and voice strength. Increasing the power of the voice means increasing the power consumption and reducing the operating time of the device on a fully charged battery.

Sound disturbances, interruptions and decreases in dynamics and sound power usually mean that the battery is discharged. In this case, fully charge the battery immediately. Storing and using equipment at low temperatures results in reduced performance and accelerated discharge and battery consumption.

The battery should be charged fully regularly depending on the intensity of use, recharge regularly even during prolonged non-use of the equipment, and do not allow the battery to be completely discharged. Detailed instructions for safe use of the battery can be found later in the manual.

NOTE:

- Your device may not read files in folders.
- To ensure proper playback, music files must be saved in a single list without folders.
- Do not place anything else in the USB and TF socket except USB and TF devices. Other objects may damage the usb socket.
- Never connect your computer directly to the USB port on your device.
- The device's memory resources must contain data that can be played back by the device.
- To avoid damaging files, do not disconnect the USB device and/or memory card while playing.
- It is recommended that you periodically back up data stored on storage media.
- We do not guarantee proper product cooperation with all available USB devices / TF cards.
- The read time of data stored in tf device memory resources may vary depending on the type of data and the device used.
- Player supports format: MP3 / 32kbps - 320kbps.
- The maximum number of songs stored in a given memory resource location must not be greater than 999.

IMPORTANT NOTES ON CHARGING THE BATTERY

- Only micro USB (7) DC5V port is used for charging.
- The battery charging process takes about 3 hours.
- Talk time on a charged battery - up to about 2 hours.
- Play time on charged battery - up to approx. 3 hours.
- Use the battery at temperatures from 5°C to 35°C.
- Never expose the battery to high temperatures - above 40°C - there is a risk of explosion.
- Battery life depends on how you use your device.
- The battery wears out and may be shorter over time.
- If you do not use the battery, it will automatically discharge.

Care should be taken to the environmentally compliant disposal of used batteries and/or accumulators. Used batteries and/or accumulators must not be disposed of together with other waste; must be forwarded to the appropriate return points for used batteries and accumulators.

INSTRUCTIONS FOR SAFE USE OF THE LI-ION BATTERY .

The device has a built-in Li-ion battery. The battery device must not be heated, thrown into a fire, exposed to very low temperatures or exposed to any liquid. Do not open or interfere with the battery structure.

- Dispose of the used appliance at a specialist disposal point.
- The battery is subject to normal wear during use. Battery life when fully charged is reduced over time. This is normal for all these types of devices.
 - Battery life depends on how you use the device; primarily from factors such as voice power, operating modes and functions used, ambient temperature, continuity of use or intermittent use.
 - The battery also discharges when the device is not in use.
 - If you do not use the device for an extended period of time, charge the battery regularly. Completely discharging the battery and leaving it in a discharged state for an extended period of time shortens the battery life and may damage the battery.
 - Always charge the battery up to full charge. Incomplete charging shortens battery life.
 - Do not discharge the battery until the end. Full discharge may damage the battery and shorten battery life.
 - The battery must not be overloaded. The charging must be completed immediately after the charging time specified in the device manual has elapsed. Some devices have the function of automatically turning off charging when fully charged.
 - Neither the seller nor the manufacturer shall be liable for any damages resulting from improper handling of the battery.
 - Due to its natural wear, the battery is covered by a shortened 6-month warranty of the manufacturer. In case of premature battery wear due to improper or very heavy use, the battery must be replaced by a specialist service.

TECHNICAL SPECIFICATION

Power output:	2 x 3W RMS
Frequency range:	150Hz - 20 kHz
Bluetooth range™:	up to 10m (in the open without interfering factors)
Bluetooth™ version:	V5.0
Dimensions:	210 mm x 67 mm x 67 mm

Unintended errors and text errors may occur in the user manual regarding the operation of the product, the set of included accessories, and functions and parameters. In this case, the exact correct product information is provided by the service. The current user manual is also available on our website www.newaudio.pl and www.emmerson.com.pl

THE PRODUCT MAY DIFFER FROM THE PICTURE SHOWN ON THE PACKAGING.

The technical characteristics, appearance and equipment of the device are subject to change without notice. This is due to the continuous improvement of the product and the attention to attractive.



IT IS FORBIDDEN TO DISPOSE OF WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT TOGETHER WITH OTHER NON-SORTIC MUNICIPAL WASTE

In accordance with Directive 2002/98/EC of the European Union, waste electrical and electronic equipment may not be disposed of with other household waste and must be transferred to an organisation or other entity involved in the collection and treatment of waste electrical and electronic equipment.

In order to properly dispose of harmful substances and process them, the user is obliged to donate the used product at the collection point of the waste electrical and electronic equipment. To do this, contact your local authority, city cleanup unit or retailer.

Proper handling of waste electrical and electronic equipment shall contribute to avoiding the harmful consequences for human health and the environment resulting from the presence of hazardous components and the improper storage and processing of such equipment.

DECLARATION OF CONFORMITY

Nr EMM 158 / 11 / 2018

EMMERSON Spółka z ograniczoną odpowiedzialnością Sp.K.

UL. ZACISZNA 6

63-200 JAROCIN

hereby declares that the following product:

M-50BT, M-50BTWH - portable speaker

complies with the provisions of the Directive:

2014/53/UE

harmonised standards have been applied (Test Standards):

Safety EN60950-1: 2006 + A2:2013

Health EN 62479: 2010

EMC ETSI EN 301 489-1 V2.2.0 (2017-03)

ETSI EN 301 489-17 V3.2.0 (2017-03)

Radio EN 300 328 V2.1.1 (2016-11)

These products, on the basis of this Declaration, are intended for use in Poland.

Jarocin, ul. Zaciszna 6, dnia 23.11.2018

Last two digits of the year of the CE marking: 18

EMMERSON

ul. Zaciszna 6

63-200 Jarocin – POLSKA

www.emmerson.com.pl

poczta@emmerson.com.pl

WARRANTY CONDITIONS

1. The warranty period is 24 months from the date of sale indicated on the proof of purchase. Defects or defects of the goods revealed during this period will be removed free of charge in accordance with the terms of the warranty. If the equipment is replaced for a new warranty period, it will be re-dated from the date of replacement of the product by Emmerson.
2. The warranty is valid only in the territory of the country where the product was purchased.
3. The performance standards of the product shall be deemed to be the manufacturer's.
4. As part of the warranty provided, the manufacturer undertakes to repair, if necessary, replace the equipment free of charge, or in justified cases the inability to repair or replace, to agree to a refund of cash for the purchased product, within 21 working days from the date of acceptance of the equipment by the Emmerson Service. In justified cases (e.g. complicated repair, need to bring a spare part) the deadline for handling the complaint and warranty repair may be extended.
5. The manufacturer limits its warranty obligations to repair or replace the advertised equipment, which is decided solely by the Emmerson Service. The manufacturer is not responsible for damage to other objects and/or devices of a real and virtual nature. In addition, any claims arising out of the under-usability of the products, the coverage of losses or lost profits due to damage, equipment failure and all other liability.
6. Complaints should be made as soon as a defect is detected. The product complaint must be submitted at the place of purchase or the advertised product must be sent directly to the Emmerson Service for consideration of the complaint. The cost of delivering the product to the service is covered by the Buyer. If the product is shipped to the Emmerson Service, the product should be packed in the original packaging if the Buyer owns it, or packaged in such a way as to ensure a safe shipment of equipment. Emmerson service is not responsible for damage to equipment that occurred during transportation to the Service.
7. Terms of acceptance of the complaint by the Emmerson Service:
 - delivery of equipment in complete condition
 - delivery of a valid, completed warranty card (for products sold with a warranty card) or confirmation of purchase of the product (fiscal receipt or VAT invoice containing the date of purchase, product name and seller's details),
 - providing a clear description of the defect/malfunction of the advertised product.
8. The warranty expires in the event of:
 - end of warranty period,
 - cancellation of the warranty card (for products sold with a warranty card)
 - violations, damage, breaking of warranty seals, if there are any
 - change, violate, delete the serial number of the device, if the number is on the device
 - technical changes to the product or to establish any other unauthorized interference with the product..
9. The warranty does not cover the natural wear and tear of the product and its individual components, damage or malfunction of equipment resulting from improper use, any mechanical, chemical and thermal damage to the housing, external and internal components and components as well as defects caused therein, flooding with liquid or other substance, other damage and defects specified under the warranty conditions.

Before sending the product, we recommend that you contact the service and report any problems in the operation of the equipment, the found defect / malfunction of the equipment or any questions regarding the use and operation of the equipment.

SERVICE EMMERSON

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New **AUDIO**^{T.M.}

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