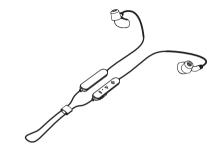
Ouick Start Guide



SD251-BT

Studio Monitoring Earphones with Bluetooth* Connectivity



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LIMITED WARRANTY

For the applicable warranty terms and conditions and additional information regarding Music Tribe's Limited Warranty, please see complete details online at musictribe.com/warranty.

⚠ Important Safety Information

- Read these instructions.
- . Keep these instructions.
- Heed all warnings.
- 4 Follow all instructions
- 5. Do not use this apparatus near water.
- 6. Clean only with dry cloth.
- Do not throw this product in the fire, to avoid explosion.
- Do not expose this product to bright sunshine for a long time.
- 9. Do not disassemble or modify this product.
- 10. Please store this product in a clean and dry environment.

Accessories List

11. Charge it once a month

- (minimum).
- 12. Do not leave unattended while charging
- 13. WARNING! Choking and Swallowing Hazard, Keep the product safely out of reach of children and pets. The small size presents a choking and swallowing hazard. Failure to follow instructions may lead to permanent damage or death.
- 14. WARNING! To prevent possible hearing damage, do not listen at high volume levels for long

Features

- Professional studio-grade monitoring earphones
- Dynamic micro-driver provides wide frequency response (20 Hz - 20 kHz) delivering full bass
- and detailed highs Bluetooth* 5.0 technology for exceptional sound quality with up to 33 ft (10 m) of wireless freedom
- Built-in CVC 8.0 isolates the user's voice from surrounding clutter for clear phone conversation
- Sound-isolating design blocks outside noise for detailed musical experience

Secure, over-the-ear cable design ensures in-ear stability and comfort

- 360-degree rotating gold-plated MMCX lock-snap
- connector for flexibility and versatile connectivity options Bluetooth communication cable for seamless phone calls
- and effortless music controls Up to 7-hours of battery life -USB charging cable included
- Zipper case included to enjoy vour music on-the-go
- Includes foam and silicone ear-plugs in 3 sizes to ensure a perfect fit
- Disposal of a battery into fire that can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

cable only.

the device.

Please use the supplied charger

prompt for low battery that

informs the user to recharge

There is built-in easy voice

A battery subjected to

or the

extremely low air pressure

leakage of flammable liquid

that may result in an explosion

Charging

Getting Started

- Before use, please read this quick start quide carefully and keep it in a safe place.
- Please fully charge the earbuds before use.
- Do not leave unattended while charging.
- Please regularly charge the earbuds if you do not use them for a long time (more than 3 months)

WARNING: Avoid the following

- Replacement of a battery that can defeat a safeguard.
- or a hot oven, or mechanically crushing or cutting of a battery.
 - or gas.

Controls

Charging/Bluetooth LED Battery pod and microphone - Control buttons USB charging port

 SD251-BT earphones x 1 pair Zipper case

Silicone sleeves in 3 sizes

USB charging cable

Cleaning tool

This quick start quide

Wearing, inserting and removing the earphones

These earphones should be worn with the cables routed over the ear.
 Then, the cables can be run to your monitoring system either in front or behind, similar to this illustration:





Insert each earphone so makes a tight seal in the ear canal. A good seal with the ear canal is necessary for optimum sound quality, especially for bass frequencies.



 If you notice a loss of bass frequencies, gently push the earphone deeper into the ear canal to produce a better seal. If this adjustment does not improve the bass response, you can also switch to a different sleeve. WARNING: Avoid pushing the earphone in beyond the ear canal.

 To remove the earphones, firmly hold each earphone's outer case between your finger and thumb and twist gently.



Choosing, installing and changing sleeves

SD Series earphones come with a selection of soft sleeves in three sizes, from small to large $\,$

WARNING: Always make sure to protect your ears by muting or lowering your monitoring system's volume down all the way before inserting the earphones.

- Choose an earphone sleeve with the best fit and the best seal to isolate your earphone mix from outside sounds.
- Slide the sleeve onto each earphone's sound nozzle. Apply light pressure, and if necessary rotate the sleeve as you go until secure.
- 3. Make sure the sleeve completely covers the nozzle and the flared barb.



- 4. Try inserting the earphone into your ear canal to test the fit.
- If the fit is too loose or tight, twist and pull to remove the sleeve from the nozzle and replace with a sleeve in the next appropriate size.



NOTE: If the barb or nozzle is exposed beneath the sleeve, the sleeve is not installed properly. Sleeves that do not fit securely over the nozzle and barb should be replaced.

Bluetooth pairing

You will hear voice prompt for pairing after power on. Please refer to function map table for other functions.

Bluetooth functions for Bluetooth-enabled earphones can be accessed from the controller pod embedded in the earphone cable:



Power ON / OFF

Power On	Press center key for 3 seconds
Power Off	Press center key for 3 seconds

Music Controls		
Play the Track	Press center key once	
Pause the Track	Press center key once	
Volume Up by 7%	Press "+" key	
Volume Down by 7%	Press "-" key	
Next Track	Long Press "+" key	
Previous Track	Long Press "-" key	
Mic Control		
Mic mute / unmute	Long press center key	

Press center key three times

Activate Voice Assist

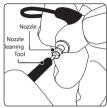
Voice Assist Control

LED Indication

Mode	LED color/activity	
Charging	Red	
Fully charged	Red light will turn off	
Pairing mode	Red and Blue lights flashing alternately	
Bluetooth connected	Blue	

Cleaning

- If you notice problems with sound quality not related to the fit inside the ear canal, remove the sleeve and check the earphone nozzle for obstructions.
- 2. If the nozzle is blocked, use the included cleaning tool to clear the block.



Replace the sleeve onto the nozzle, and re-insert the earphones into your ear to test the sound.

Maintenance tips

- Keep the earphones and sleeves clean and dry.
- To clean, remove the sleeves from the earphone nozzle, gently rinse in warm water and allow to air dry. Sleeves should be completely dry before
- Inspect sleeves for damage and replace as necessary.
- Avoid exposing the sleeves to extreme temperatures
- Replace sleeves that do not fit properly.

Specifications

Driver	6.8 mm	CODEC support	aptX, AAC, SBC
Impedance	22 Ω	Call support	CVC 8.0
Frequency responsew	20 Hz to 20 kHz	Micsensitivity	-42 dB (±3 dB) @ 1 kHz, 0 dB = 1 V/Pa
Sound pressure level (SPL)	93 dB @1kHz (105 dB peak)	Battery type	Rechargeable lithium battery
Rated power	3 mW	Working time	Up to 7 hrs
Bluetooth*	Version 5.0	Standby time	Up to 150 hrs
Frequency range	2402 MHz ~ 2480 MHz	Charging time	1 hr via USB 5 V / 500 mA
Channel number	79	Cable	Shielded, detachable
Max output power	5 dBm	Connector	MMCX connector, detachable
Bluetooth range	Up to 10 m (33 ft) in line of sight	Cable length	25 cm (10")

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Register online. Please register your new Music Tribe equipment right after you purchase it by visiting behringer.com. Registering your purchase using our simple online form helps us to process your repair claims more quickly and efficiently. Also, read the terms and conditions of our warranty, if applicable.

Malfunction. Should your Music Tribe Authorized Reseller not be located in your vicinity, you may contact the Music Tribe Authorized Fulfiller for your country listed under "Support" at behringer.com. Should your country not be listed, please check if your problem can be dealt with by our "Online Support" which may also be found under "Support" at behringer.com. Alternatively, please submit an online warranty claim at behringer.com BEFORE returning the product.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

Behringer SD251-BT

Responsible Party Name:

Music Tribe Commercial NV Inc.

5270 Procyon Street,

Las Vegas NV 89118, United States

Phone Number: +1 702 800 8290

SD251-BT

Address:

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:

Increase the separation between the equipment and receiver.

Reorient or relocate the receiving antenna.

- 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.

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.n.

Important information:

Changes or modifications to the equipment not expressly approved by Music Tribe can void the user's authority to use the equipment.

Cable length 25 cm (10")

Other important information