

MusicMan[®] * User Manual

BigBass Bluetooth Headphone BT–X15

Wireless headphone with built-in MP3 player and FM radio

The manufacturer Technaxx Deutschland GmbH & Co.KG hereby declares that this device, to which this user manual belongs, complies with the essential requirements of the standards referred to the Directive **RED 2014/53/EU**. The Declaration of Conformity you find here: www.technaxx.de/ (in bar at the bottom “Konformitätserklärung”). Before using the device the first time, read the user manual carefully.

This device has a rechargeable battery. It must be fully charged before first use.
NOTE: Charge the battery of the device every 2–3 month if it is not used! Turn OFF nearby Bluetooth devices to avoid signal interference! WARNING: DO NOT TURN THE VOLUME TOO HIGH – HEARING LOSS MIGHT BE THE RESULT!

Service phone No. for technical support: 01805 012643 (14 cent/minute from German fixed-line and 42 cent/minute from mobile networks).

Free Email: support@technaxx.de

Keep this user manual for future reference or product sharing carefully. Do the same with the original accessories for this product. In case of warranty, please contact the dealer or the store where you bought this product. **Warranty 2 years**

Features

- Music transfer through Bluetooth 4.1 (~10m)
- Supports MicroSD cards up to 32GB
- Hands-free function via Bluetooth
- Built-in MP3 player & FM radio
- LED indicator shows the working status
- When incoming call, music playback is paused automatically
- Supports PC, MP3, CD & AUX–IN
- Foldable headphone with soft cushioning for comfortable fit
- Balanced clear sound performance in low and high sound ranges

Charging the headphone

Before first use, fully load the battery with the included original Micro USB charging cable. Connect the Micro USB charging cable to a charger or computer USB port, and the other end to the Micro USB charging port (2) of the headphone. The RED light shines bright while charging in the OFF status. When the headphone is fully charged, the RED light turns off (We'd suggest the users turning off while charging. It takes longer time to get fully charged if it works when being charged.)

Technical Specifications

Bluetooth	V4.1 / Profiles: HFP, HSP, A2DP, AVRCP / ~10m distance (open range)
Functions	Bluetooth, Line-IN/AUX-IN, Hands-free, FM radio, MicroSD card (supports MP3 music format)
Loudspeakers	Frequency range 20Hz~20kHz SNR 95dB / Impedance 32Ω
Bluetooth	Frequency band 2.4GHz Radiated transmission power max. 2.5mW
Power supply	Built-in rechargeable 400mAh lithium polymer battery 3.7V
Charging time	~3 hours (DC-5V / 500mA adaptor)
Playing time	~8 hours (maximum volume)
Standby time	~2 weeks
Driver unit / Audio connector	40 mm / 3.5 mm
Memory	Supports MicroSD cards up to 32GB (only MP3 files)
Weight / Dimensions	225g / Headphone shell Ø 7.5 x 9.0cm / Headphone (W) 18 x (H) 19 x (Width headphone temple) 3cm
Package Contents	MusicMan® BigBass Bluetooth Headphone BT-X15, Micro USB charging cable, AUX-IN cable, User Manual

Product overview



1	Line-IN / AUX-IN
2	Micro USB charging connector
3	SWITCH ON/OFF: Slide the key to "ON" to power on, after that the blue LED light blinks quickly, meaning headphone enters the Bluetooth mode
4	Back: short press to go back to last track of music or FM radio stations
5	Decrease volume: long press to turn down headphone
6	Play/Pause / Hands-free: (a) Under Bluetooth mode, short press to play, pause music, answer or end phone calls. (b) Long press to transfer to FM radio mode. When it enters FM radio mode, short press to search stations automatically.
7	Forth: short press to move to next track of music or FM radio stations
8	MicroSD card slot
9	Increase volume: long press to make headphone louder
10	Microphone

1. Turn ON – OFF (see key 3)

1.1. Turn ON the headphone: If you put the function switch from OFF to the left then the headphone turns on.

1.2. Turn OFF the headphone: If you put the function switch from ON to OFF then the headphone turns off.

2. Bluetooth Pairing

Turn on headphone; Bluetooth will connect spontaneously, searching previous pairing Bluetooth set. If headphone fails to connect, it starts pairing other Bluetooth devices. In this case, turn on your Bluetooth device to search the headphone with a name „**MusicMan BigBass**“. PIN code is "0000", if necessary! Music streams after pairing successfully.

iOS / Android: Settings → Bluetooth → Power ON → select BigBass headphone.

3. Bluetooth Music

After successful pairing, click the  key once to play the music sourcing from your mobile. Click again to pause.

3.1. Change songs: Press short  key for the next song, press short  key for the previous song.

3.2. Adjust volume: Press and hold long + key to increase the volume, press and hold long - key to decrease the volume. **3.3.** After you changed the mode, press the „Play“ button to return to the Bluetooth mode again.

4. Bluetooth Phone Calls

4.1. When there is an incoming phone call, click the ►|| key to answer the call through your headphones.

4.2. Click the ►|| key once to hang up the call when answering.

5. Memory Card Mode

5.1. Insert a MicroSD card into the MicroSD (*up to 32GB, formatted in FAT32 under Windows*) card slot (8. MicroSD card slot). Then start to the music from it with MP3 mode, at this time the BLUE LED flashes slowly. Then press ►|| one time will be pause music and press again will continue to play music.

****Attention: Formatting will delete permanently all existing data on the memory card.***

5.2. Press ◀◀ shortly and you hear the previous song. Press ▶▶ shortly and you hear the next song.

5.3. Press - long and you decrease the volume. Press + long and you increase the volume.

To play music from a MicroSD card, plug the MicroSD card into the MicroSD card slot, under any mode! (The MicroSD card may be recorded only with MP3 files, 128kb files.)

6. FM Radio Mode

6.1. You are in the MP3 mode and NO MicroSD card is inserted:

Press ►|| a few seconds to change to FM radio mode. If a channel is received (frequency range **87.5 – 108.0MHz**), you hear the channel; if no channel is received, you hear a rushing noise. In that case you have to search for a channel. Press shortly the ►|| key. While searching the BLUE light is flashing quickly (operation keys will not work). After finished searching, the headphone plays the first channel found. When a channel is found, the BLUE light is flashing slowly.

6.2. You are in the MP3 mode and a MicroSD card is inserted:

You have to press long on the ►|| key to start FM radio mode. If a channel is received (frequency range **87.5 – 108.0MHz**), you hear the channel; if no channel is received, you hear a rushing noise. In that case you have to search for a channel. Press shortly the ►|| key.

While searching the BLUE light is flashing quickly (operation keys will not work). After finished searching, the headphone plays the first channel found. When a channel is found, the BLUE light is flashing slowly.

6.3. Scanned channels will be saved automatically. **Change channel:** press ◀ key to change to the previous channel, press ▶ key to change to the next channel.

6.4. Adjust volume: press and hold + key to increase the volume, press and hold - key to decrease the volume.

6.5. Suppress the noise of channels found: You must perform a channel scan by pressing the “Play” button for a few seconds. Then the BLUE LED starts to flash.

7. Line / AUX-IN Mode (1)

7.1. When you are in LINE-IN mode, you can hear the audio sourcing from other devices (e.g. computer). Insert the AUX-IN cable (3.5mm cable) into the AUX-IN port (like shown in the picture) and the other end into audio slot of a mobile phone, notebook, tablet PC, MP3/MP4 player etc.

The BLUE LED flashes when Line-IN is connected!

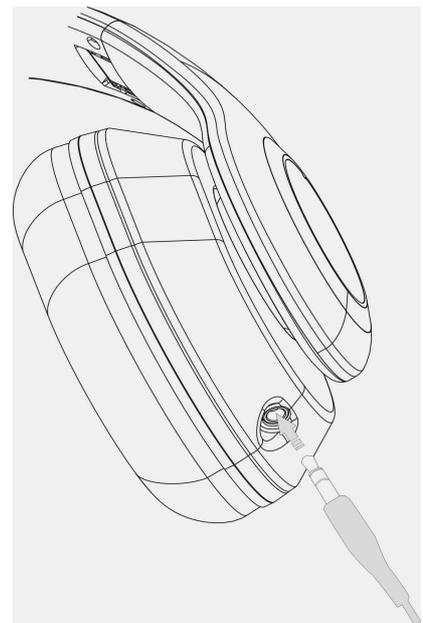
7.2. After that, you can listen to music. The keys on the headphone ▶ and ◀ are without function. To change the track you just hearing, you have to use the buttons on your mobile device!

7.3. With the + key and – key you can increase or decrease the volume.

8. Change Mode

You can switch to different modes if you press the “Play” button for a few seconds. The order/priority of the different modes is the following:

(1) MicroSD card, (2) Line/AUX-IN, (3) Bluetooth [hand-free system], (4) Radio.

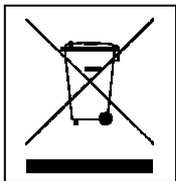


9. How to fold the headphone

First push together the headphone. Then fold both earphone shells carefully inward. Now you have an easy to transport headphone with the size of (W) 18cm x (H) 13cm.

Warnings

- If the headphone does not turn on after switching it on, or it turns off after turning it on, check whether the battery is fully charged. If it is OFF power, get it fully charged and try again later. (We suggest charging the headphone once a week if it is not used for a long time.)
- When the headphone works under LINE/AUX-IN mode, do not (!) increase the volume of your mobile phone, PC, MP3/MP4 Player, CD, DVD etc. to a large extend; a sound distortion may occur. In that case, decrease volume either of mobile phone, PC, MP3/MP4 Player, CD, DVD or headphone. The sound gets normal soon.
- If the headphone fails to link to your mobile device or if it fails to play music after being connected, the user shall check if the correct PIN code is entered or if your mobile device supports A2DP.
- Only charge the device with the DC 5V/500mA adaptor* (*not included) or in USB slot of PC with the provided original Micro USB charging cable.
- Do not attempt to disassemble the device, it may result in short-circuit or even damage.
- Do not drop or shake the device, it may break internal circuit boards or mechanics.
- Keep the device in dry and ventilated environment. Avoid high humidity and high temperature. Also batteries should not be exposed to excessive heat or direct sunlight.
- This device is not water resistant, therefore keep it away from moisture.
- Keep the device away from little children.



Hints for Environment Protection: Packages materials are raw materials and can be recycled. Do not disposal old devices or batteries into the domestic waste. **Cleaning:** Protect the device from contamination and pollution (use a clean drapery). Avoid using rough, coarse-grained materials or solvents/aggressive cleaner. Wipe the cleaned device accurately. **Distributor:** Technaxx Deutschland GmbH & Co.KG, Kruppstr. 105, 60388 Frankfurt a.M., Germany

Enjoy your product * Share your experience and opinion on one of the well-known internet portals.