

MusicMan[®]

BT–X3 2.1 Soundstation

The Declaration of Conformity is under the link:
www.technaxx.de/ (in bottom bar “Konformitätserklärung”)
Before using, read this user manual carefully.

Features

- Bluetooth HiFi 2.1 Surround System with excellent sound in deep and high sound areas
- RMS: 15W + (6W x 2) = 27W
- Plays music from SD / SDHC / MMC memory card and USB flash drive (up to 32GB)
- Connection to PC/Notebook, DVD/CD player, MP3/MP4 player
- Connection to all Bluetooth compatible devices (Mobile Phones, PDA, Tablet, etc.)
- AUX-IN via audio jack cable
- Clear and simple operation

With the switch on the back (ON/OFF) you can turn on or turn off the device.

USB or Memory Card (Formatted with Fat32)

- Insert an **USB** or a **SD/SDHC/MMC** card with MP3 tracks in the **USB Jack** or **SD/MMC Jack** slot.
- The device starts playing the first track automatically from inserted slot. The red LED flashes.

- Press ►► to select next or ◀◀ for previous track.
- **Play music:** Press ► || button to start the music.
- **Pause music:** Press ► || button while music is playing to switch between pause and continue playing. The red LED lights up permanently.
- **Stop music:** Press ► || button while music is playing to stop the music (Pause = Stop). The red LED lights up permanently.

Bluetooth Mode

Music playback via Bluetooth

- 1) Turn the unit on and press for 2–3 seconds the button



When the RED LED is flashing, or you hear a sound “Ding Dong”, this is to enable the Bluetooth mode.

- 2) Activate on your mobile phone the Bluetooth mode and then “search” for the new Bluetooth device.
- 3) Select the device (“**BT-X3**”) and then connect it.

In the case of the Android version of your Smartphone is lower than 2.3, you must log in with the password “**0000**”.

4) With a sound “Ding Dong” you had successfully connected with Bluetooth. The RED light stops flashing, it is just on light. Then you can play music on the device.

5) To exit the Bluetooth mode of the device, simply disconnect the Bluetooth connection from your mobile phone.

The red LED on the BT–X3 device flashes rapidly until a Bluetooth connection is established.




When music is played from a USB flash drive or a SD memory card, the red LED flashes slowly again.

Line–IN Mode

1) Connect your Smartphone or audio device with the Cinch socket of the speaker. Use for this purpose the containing audio jack cable.

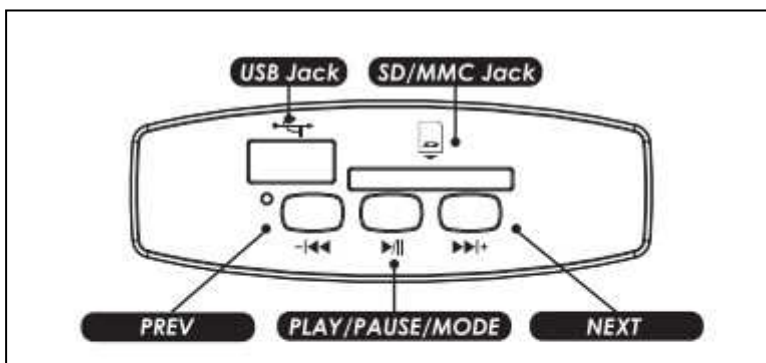
2) Start audio playback from your Smartphone or audio device. You can hear the audio playback through the speaker.

3) To stop the audio playback, disconnect the audio jack cable from the speaker.

The buttons ,  and  on the speaker have no function!

4) During playback, the red LED flashes permanently.

Upper view



USB Jack	USB slot
SD / SDHC / MMC Jack	Memory card slot
PREV	Preview music title
Play / Pause / Mode	Play music / Pause music / Mode button
NEXT	Next music title
MODE	Switch between SD card – USB – Bluetooth (AUDIO INPUT)

Attention:

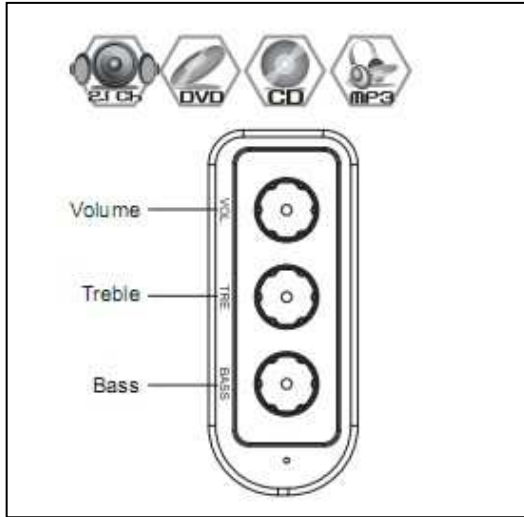
- Device only supports SD cards and USB flash disk of high quality.
- Device cannot switch between SD card and USB automatically. You have to select by pressing the MODE button (if both storage devices are plugged in at the same time). Attention: SD card or USB → always the last used one has priority.
- Press the MODE button a little bit longer to switch between: SD card – USB stick – Bluetooth mode (AUDIO INPUT).

Side

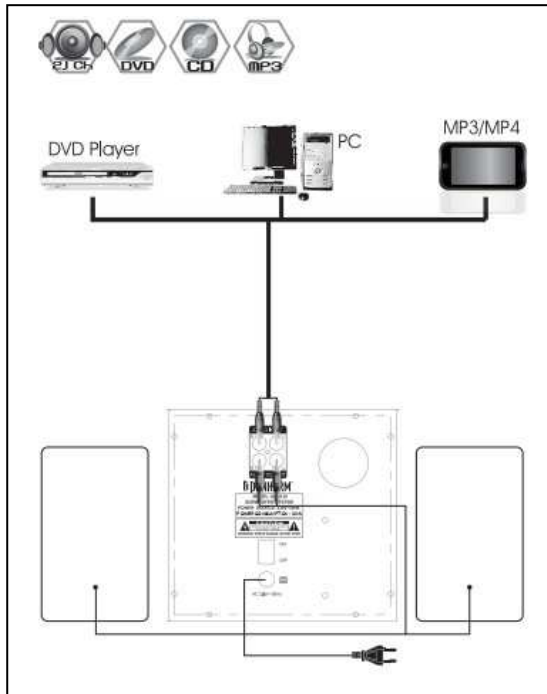
Volume

Treble

Bass



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Technical specifications

Speakers	5" + (2.5" x 2) equals 15W + (6W x 2) = 27W
Impedance	4Ω Bass / 4Ω Satellites
S/N Ratio	60 dB
Frequency	25Hz ~ 20KHz
Dimensions Subwoofer	20 x 19 x 23,5cm
Weight Subwoofer	2,85 kg
Dimensions Satellites	9 x 9 x 9cm
Weight Satellites	396 g x 2

Accessories: Audio Jack Cable (1x 3.5 jack to 2x Cinch plug) → for Line-IN connection, User Manual

WARNINGS

- Keep the device away from high temperature, damp and unventilated area. Should the device come into contact with water, unplug the device immediately but very carefully.
- Place the speakers on same level and on a plane surface, turn them off and unplug them while not in use.
- Do not place any fragile, heavy objects on the device or the speakers.
- Do not open the device or the speakers (it may cause an electrical shock hazard).
- Ensure volume is at minimum when turning the device on. Failure to do so could cause damage to the speaker.



Hints for Environment Protection: Packages materials are raw materials and can be recycled. Do not disposal old devices into the domestic waste.

Cleaning: Protect the device from contamination and pollution (use a clean drapery). Avoid using rough, coarse-grained materials or solvents or other aggressive cleaner. Wipe the cleaned device.

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