

USER MANUAL



BLUETOOTH **SPEAKER**

SY•X203BT

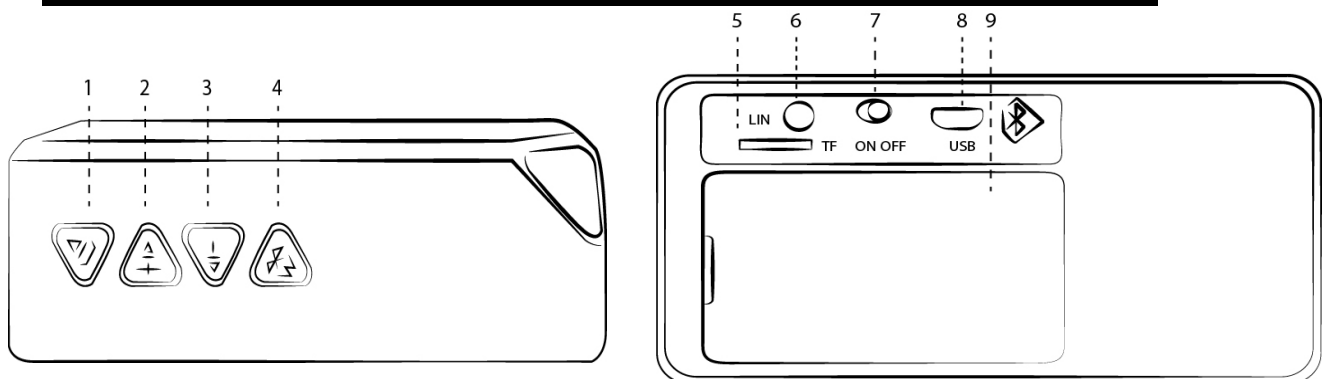
Welcome

Thank you for purchasing the new Bluetooth speaker SY-X203BT. In order to fully benefit from this product, please follow the instructions in this user manual very carefully. Store this user manual in a safe place for future reference. We are sure your new Bluetooth speaker will satisfy your needs.

Product Main Features

1. Compact Bluetooth wireless speaker
2. Ideal size for easy transportation
3. Low frequency subwoofer delivering excellent bass
4. Rechargeable Lithium Ion battery
5. Speakerphone function with clear sound
6. Easy pairing system to phones or other Bluetooth devices
7. Audio line-in jack enabling connection with external audio devices
8. Playback your favorite music from your Micro-SD card
9. Built-in FM radio with preset memories

Parts of the SY-X203BT



1. Play-Pause/Handsfree function
2. Next /Volume +
3. Previous/Volume -
4. Mode/Connect to Bluetooth
5. Micro-SD/TF Card slot
6. AUX line in jack
7. On/Off switch
8. Mini USB connector
9. Battery Compartment

Safety Information

When using the SY-X203BT please follow the following safety instructions.

1. Read and understand the safety information.
2. Due to the built-in Polymer battery, please switch off the unit when it is not in use.
3. Please use the correct charger for this unit in order to avoid any damage to the unit.
4. Keep away from any rain, moisture or any other areas where water may be present.
5. Keep away from high temperature areas.
6. Avoid dropping or damage to the unit. Do not place heavy objects on top of the unit.
7. Do not bring your speaker in contact with any sharp object as this may cause scratches and damage.
8. Clean the unit with a dry cloth only
9. Do not clean the unit while it is being charged. Always disconnect the charger before cleaning.
10. Do not use abrasive cleaners to clean the speaker
11. Do not block any ventilation openings
12. Under any circumstances, never try to repair the unit by yourself. This will void the warranty. For any technical issue, please contact Sytech Service Center.
13. In order to maintain the battery life of the unit, please recharge the speaker at least once every two months.

Charging your speaker

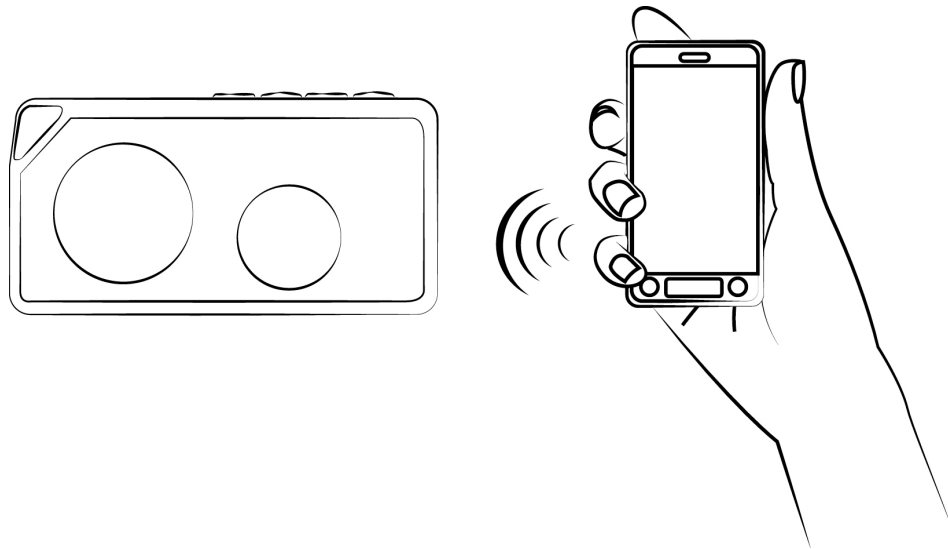
Before using the speaker for the first time, it is important to charge the battery to its full level. Before charging the battery for the first time, you will need to discharge the remaining power. Simply let the unit ON until the battery gets fully discharged. Once the battery has been fully discharged, connect the SY-X203BT to the Micro USB cable included inside the package.

Plug in the small Micro USB pin into the charging port located at the back of the speaker (8) and the other end of the cable (the standard USB 2.0 plug) into the USB port of a computer or a USB adaptor (Contact Sytech for proper details and specs of the external Adaptor. Sytech will not be responsible for any misuse or connecting any improper adaptor as this can damage the speaker.)

Note: Using a third party charger could result in electric shock and could also damage the speaker.

The SY-X203BT speaker can be charged while working. The battery of the speaker will start to charge until the charging process has been completed. Once the speaker has finished the charging process, you can disconnect the USB cable. Now the speaker will work and use the power from the recharged battery.

Pairing your device. Bluetooth



- 1) Make sure the SY-X203BT is fully charged.
- 2) Enable Bluetooth from your device (iPhone, iPad, tablet). The Bluetooth options are typically found in the tools or settings menu of the device. Turn on the Bluetooth connectivity and make sure your device is "visible" or "discoverable."
- 3) Turn on your new SY-X203BT by switching the button on the back of the speaker to "On".
- 4) After turning on the SY-X203BT, a blue light will be blinking on the front grill of the speaker indicating that the Speaker is now in "pairing mode"
- 5) Choose "add new Bluetooth device" or "setup Bluetooth device" on your device. Your device will now search the speaker SY-X203BT.
- 6) As soon as your Bluetooth device discovers possible new items to connect to, it will list their names. Select the device named SY-X203BT. This will connect your speaker to your Bluetooth device. Now your device and the SY-X203BT are paired.
- 7) If the pairing function fails to connect or times out (roughly 3 minutes), restart both the devices and start the pairing process once again (Steps 2 - 6).
- 8) Once connected, you can enjoy your music via Bluetooth!

Controlling your music

Once your speaker is connected to a Bluetooth device (Mobile phone, Tablet, PC, or laptop, etc...), you are free to control your music from the main speaker.

Press the UP (2) and DOWN (3) button for 2 or 3 seconds to increase or decrease the volume. Pressing the Volume UP and DOWN buttons only increases or decreases the volume of the speaker, but it does not increase or decrease the volume of the Bluetooth device. Volume can also be adjusted from the Bluetooth devices (Mobile phone, Tablet, PC, or laptop, etc...).

To switch to the previous or next song, simply press once the UP (2) or Down (3) button on the speaker. This will switch to the previous/next song in the playlist of the Bluetooth device.

Press the Play/Pause (1) button on the speaker to start playing a song or pause a song.

Answering calls

You can use the SY-X203BT as a portable speakerphone for incoming calls when connected via Bluetooth.

To answer a call, simply press the TALK/Play (4) button and start talking as you would with your device if it was on speakerphone". The speaker includes a built in microphone which enables talking via the speaker (during a call the speaker activates automatically).

To end a call, simply press the TALK (4) button once again. To refuse a call, press and hold the TALK button for 2 seconds.

You can re-dial the last number called by double pressing the TALK button.

Using the Line-In audio jack

If you wish to connect an external audio device such as an MP3 player, Discman, etc... simply connect the Line in Audio jack cable between the speaker and the external device. You can enjoy listening to your favorite music even though your device has no Bluetooth function.

Note: The "Talk, Play / Pause / Previous & Next / Volume Up and Volume Down" functions will only work when connected via Bluetooth. In case of wired connection, music can only be controlled on your external device.

Micro-SD / TF CARD and FM Radio function

When inserting a MICRO-SD/TF card, the speaker will automatically switch to MP3 mode and will start to playback the music stored inside the memory card. The music can be controlled by pressing the buttons on the speaker.

Press once the “mode” button to switch to FM radio mode. The speaker will change to the FM mode. Press and hold the Pause/Play (1) button to start the automatic search. For manual search, simply press the Volume up (2) or Volume down (3) button.

Once the Automatic search has ended, it is possible to recall all the stored channels by pressing the Volume up (2) or Volume down (3) button.

Note: The fine tuning function will not be enabled once channels have been stored.

Specifications

Speaker driver: mono, 40mm. 3Ohm

Speaker output power: 3 Watts

Frequency Response: 180Hz-20KHz

Signal-to-Noise Ratio: ≥80db

Distortion: ≤1%

Battery lasting time: 5-8 hours (Depending on the volume level)

Battery Charging voltage: 5V. /500mAh

Working voltage: 3.3V - 5V.

Battery charging time: ~ 2 hours

Battery capacity: 600 mAh

Operating Frequency Range: 2.4GHz-2.48GHz

Bluetooth transmission distance: 10 meters

Bluetooth compliant: V3.0 + EDR

Declaration of Conformity

Manufacturer Name: Satyatrade S. L.
Address: Pol.Ind.La Raya. C/ Guadalquivir, 2.
Camarma de Esteruelas, 28816 Madrid
Tel: 902 430 967
Fax: 91 8864285
NIF: B83254763
Manufacturing country: China
Description: Bluetooth Speaker
Sytech® SY-X203BT complies with the following directives:

EMC Standard: Directive 2004/108/CE

ROHS Standard: 2002/95/EC Restriction of Hazardous Substances

Signed: Ajeet Nebhwani Utamchandani
Sole Administrator

