

# USER MANUAL



## Operation Instruction

INSTRUCTION MANUAL FOR THE PARTY BOX

## IMPORTANT SAFETY SYMBOLS



The symbol is used to indicate that some hazardous live terminals are involved within this apparatus, even under the normal operating conditions, which may be sufficient to constitute the risk of electric shock or death.



The symbol is used in the service documentation to indicate that specific component shall be replaced only by the component specified in that documentation for safety reasons.



Protective grounding terminal



Alternating current/voltage



Hazardous live terminal

**ON:** Denotes the apparatus is turned on

**OFF:** Denotes the apparatus is turned off.

**WARNING:** Describes precautions that should be observed to prevent the danger of injury or death to the operator.

**CAUTION:** Describes precautions that should be observed to prevent danger of the apparatus.

## IMPORTANT SAFETY INSTRUCTIONS

•**Read these instructions.**

•**Keep these instructions.**

•**Heed all warning.**

•**Follow all instructions.**

### •**Water & Moisture**

The apparatus should be protected from moisture and rain, can not used near water, for example: near bathtub, kitchen sink or a swimming pool, etc.

### •**Heat**

The apparatus should be located away from the heat source such as radiators, stoves or other appliances that produce heat.

### •**Ventilation**

Do not block areas of ventilation opening. Failure to do could result in fire. Always install accordance with the manufacturer's instructions.

### •**Object and Liquid Entry**

Objects do not fall into and liquids are not spilled into the inside of the apparatus for safety.

### •**Power Cord and Plug**

Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, refer to electrician for replacement.

### •**Power Supply**

The apparatus should be connected to the power supply only of the type as marked on the apparatus or described in the manual. Failure to do could result in damage to the product and possibly the user.

Unplug this apparatus during lightning storms or when unused for long periods of time.

### •**Fuse**

To prevent the risk of fire and damaging the unit, please use only of the recommended fuse type as described in the manual. Before replacing the fuse, make sure the unit turned off and disconnected from the AC outlet.

### •**Electrical Connection**

Improper electrical wiring may invalidate the product warranty.

### •**Cleaning**

Clean only with a dry cloth. Do not use any solvents such as benzol or alcohol.

### •**Servicing**

Do not implement any servicing other than those means described in the manual. Refer all servicing to qualified service personnel only.

•**Only use accessories/attachments or parts recommended by the manufacturer.**

### •**Warning**

Please remember the high sound pressure do not only temporarily damage your sense of hearing, but can also cause permanent damage. Be careful to select a suitable volume.

Please read the manual carefully and keep it for future reference.

### Introduction:

This speaker can be used with any audio output device such as personal computer, DVD, TV, MP3, FM radio, Bluetooth, etc.

### Specification

Output Power: 120W

Subwoofer: 2 \* 15inch \* 60W

Tweeter: 2 \* 6inch \* 25W

Frequency range: 20Hz - 20kHz

S/N Ratio:  $\geq 70\text{dB}$

Input Sensitivity: 500mV $\pm$ 50mV

Input Voltage: AC100V-240V 50/60Hz $\pm$ 10%

LED indicator: BLUE/LINE/FM 87.5(MODE), BS-9 to BS9(BASS), TE-9 to TE9(TREBLE), CV00 to CV15(MIC VOL), VL00 to VL64(VOLUME), EC00 to EC30(ECHO).

Support electric guitar/keyboard: Yes

FM Antenna. : Telescopic FM antenna(20 FM prestes)

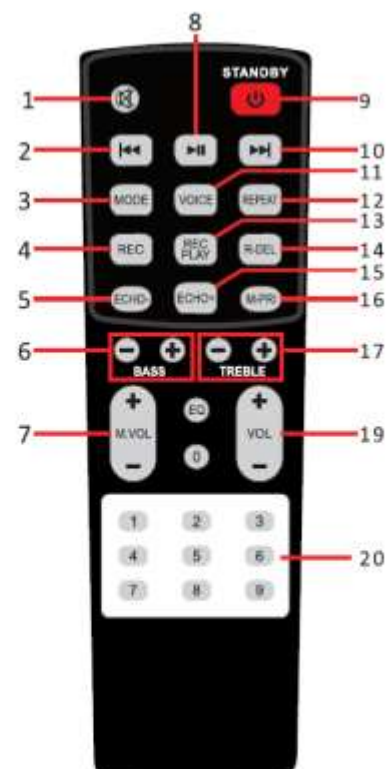
USB port: support MP3/WAV playback and charging(5V 500mah)

Net Weight: 29.8kg

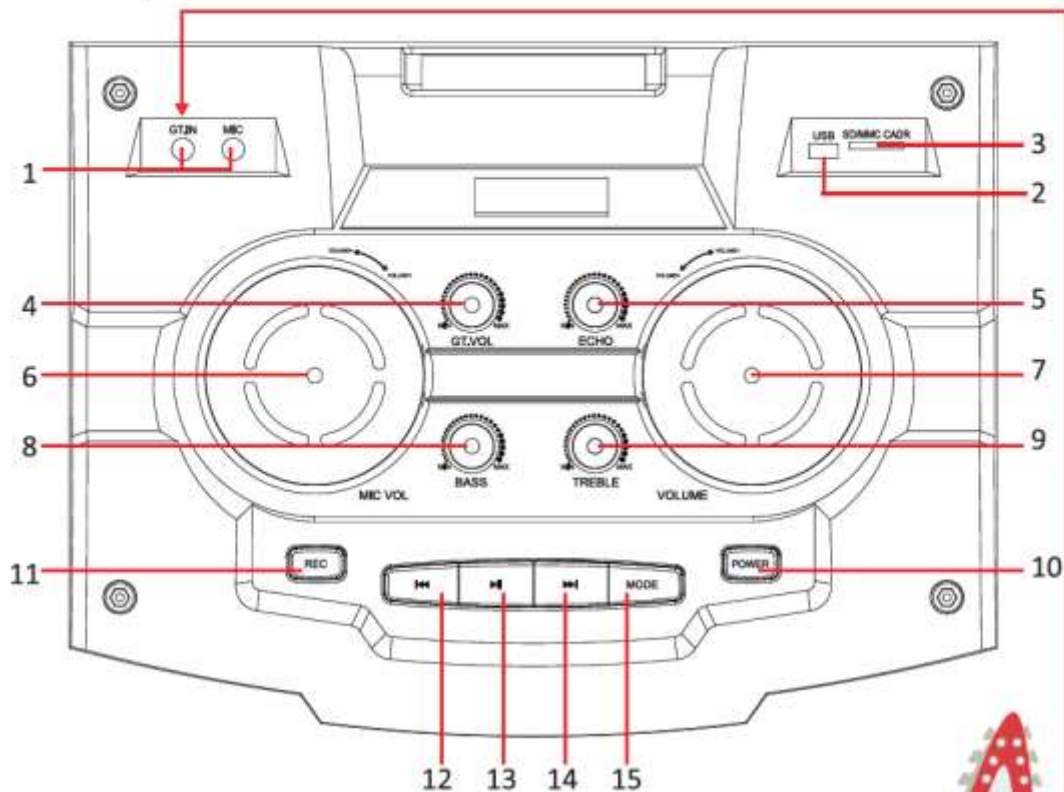
Dimensions: 476\*414\*1248mm

### Remote Control

1. Mute
2. Previous song
3. Mode key (Choose from AUX/USB/SD/BLUETOOTH/FM)
4. Record key (Press to start and again to stop recording)
5. LED ON/OFF control
6. Bass +/-
7. Mic Volume+ /-
8. Play/pause (the sound will be muted when paused)
9. Power on/off
10. Next song
11. voice prompt ON/OFF
12. Repeat key (single repeat, repeat all)
13. Playback of recorded files
14. Delete recorded file
15. Mic priority
16. LED color selection
17. Treble +/-
18. Equalizer to browse through different music styles
19. Volume+ /-



## 20. 0-9 keys



### Top Panel Description

1. GUITAR input / MIC input .
2. USB input .
3. SD card input .
4. GUITAR Volume adjust .
5. ECHO: Press and adjust the value with the multifunction
6. Mic VOLUME adjust
7. VOLUME +/-
8. BASS +/-
9. TREBLE +/-
10. Power & LED light ON/OFF
11. REC: Press to start the recording
12. PREV (PREVIOUS SONG)
13. PLAY (PLAY/PAUSE MUSIC)
14. NEXT (NEXT SONG)
15. MODE (SWITCH TO USB/SD/BLUETOOTH/FM/AUX-IN)



### **Built-in recording function**

**Note:** The recording function is only available with the microphone and USB stick plugged in the speaker.

1. In Aux mode: Plug in a USB stick and press the "REC" key to go to record function. The screen shows 00:01 to indicate that recording has started. If you connect the USB stick for the first time to the speaker, the system will create a folder and the speaker will save and play the recorded file automatically in this folder. Press the "REC" button for 2-3 seconds to play the recording.
2. In USB play mode: Press the "REC" key to go into recording mode. The current sound output will stop and go to mute status. The screen shows "Recording". The recording will start when the screen displays 00:01. You can use a microphone to record. If you connect the USB stick for the first time to the speaker, the system will create a folder. Press the "REC" button for 2-3 seconds to play the recording.

### **USB/SD Operation**

Keep the speaker away from high temperatures, strong magnetic fields and any equipment that could generate interference. If the speaker stops working, switch it off and on again, or unplug USB/SD/MMC card and re-plug it. The speaker should be back to normal status.

Supported music formats: MP3, WMA

1. USB port: plug and play
2. SD/MMC slot: plug and play
3. Mode key: press to cycle through external AUX sound source/USB/SD card/FM/BLUETOOTH
4. Play/pause: Press to play, press to pause, press again to resume play.
5. Previous/Next: During play press once to go back to the beginning of the track or to the next track.
6. Repeat: During play press once to repeat the current song, press twice to repeat all songs.

### **BLUETOOTH OPERATION**

1. Turn on the unit and press the MODE button on unit or on the remote control to select the Bluetooth function. The display shows "BLUE".
2. In Bluetooth mode, "BLUE" will be flashing on the display, the system automatically enters search mode.
3. Activate the Bluetooth feature on the external device to be paired.
4. Initiate a search for devices. The device shows up as "SY-XT78".
5. After connecting to "SY-XT78" and selected the sound source of your device. Press the PLAY button on the unit or the keys on remote control to start



playing .The buttons NEXT and PREV, or the keys on remote control can be used for selecting the sound source of your devise.



#### Warning Statement

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- 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.