

USER MANUAL

TANX100

PARTY SPEAKER

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Features

Thanks for your purchase of our product. Please read through this manual before making connections and operating this product. Retain this manual for future reference.

- Bluetooth playback
- LINE input
- USB slot
- Built-in rechargeable battery

Package Contents:

User manual



AC power cord



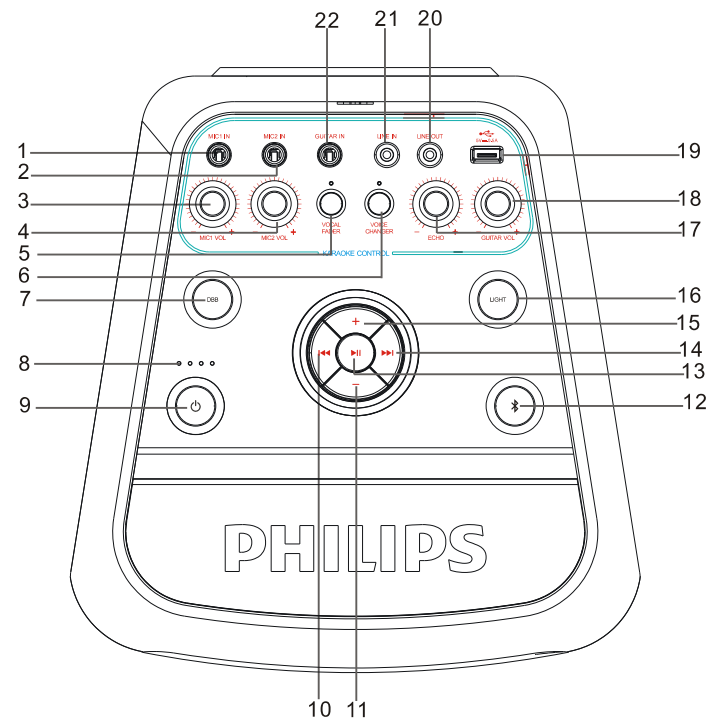
For Your Attention

IMPORTANT NOTES:

- 1) Read these instructions.
 - 2) Keep these instructions.
 - 3) Heed all warnings.
 - 4) Follow all instructions.
 - 5) Do not use this apparatus near water.
 - 6) Clean only with dry cloth.
 - 7) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
 - 8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - 9) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
 - 10) Only use attachments/accessories specified by the manufacturer.
 - 11) Unplug this apparatus during lightning storms or when unused for long periods of time.
 - 12) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
 - 13) where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable;
- CAUTION:
- Risk of explosion if the battery is replaced by an incorrect type;
 - high or low extreme temperatures that a battery can be subjected to during use, storage or transportation; and
 - low air pressure at high altitude.
 - replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
 - disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, 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;
 - a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
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Panel

TOP PANEL:



1. MIC1 IN SOCKET
2. MIC2 IN SOCKET
3. MIC1 VOLUME KNOB
4. MIC2 VOLUME KNOB
5. VOCAL FADER
6. VOICE CHANGER
7. DBB
8. BATTERY LEVEL INDICATOR
9. STANDBY (red indicator)
10. PREVIOUS
11. VOLUME-
12. BLUETOOTH (blue indicator)
13. PLAY/PAUSE
14. NEXT
15. VOLUME+
16. LIGHT
17. ECHO
18. GUITAR VOL
19. USB SLOT
20. LINE OUT
21. LINE IN
22. GUITAR IN

Panel

REAR PANEL:



1. AC POWER SOCKET

Connections

LINE IN

This unit has an audio input terminal. You can input the analogue stereo audio signals from extra devices such as VCD, CD, VCR, MP3 player, etc.

Use the audio cable to connect the input terminal **LINE IN** on the top panel of this player, the unit switch to the LINE IN mode automatically and emit the voice prompt “LINE In” .

Bluetooth Connection

The bluetooth model of the unit is PHILIPS TANX100, press [bluetooth] button on the front panel to switch to the bluetooth signal source, the blue bluetooth indicator flashing quickly, use your mobile phone to search the bluetooth signal of the unit, then input the password 0000 if necessary, the unit will synchronize to play songs on your mobile phone while the bluetooth indicator keep solid blue and emit voice prompt the “BLUETOOTH CONNECTED” means to connect successfully.

Disconnect the bluetooth on the mobile phone to switch off the bluetooth connect.



PHILIPS TANX100

- In bluetooth mode, [PLAY/PAUSE], [VOLUME+/-] etc. are also active.

GUITAR IN connection

You can connect a guitar to this party speaker directly through the Guitar input socket on the top panel.

Use the 6.5mm guitar connector connect the GUITAR IN socket on the top panel, then the volume of your connected guitar can be controlled by guitar volume control knob on the top panel.

LINE output

Use an audio cable to connect the LINE OUT socket on the top panel of the unit to the LINE IN socket of external active speaker .

Basic Playback

TOP PANEL FUNCTION OPERATION

POWER ON/OFF



- Press and hold for 3 seconds to switch on the unit; Press to switch off the unit.

VOCAL FADER



- Press repeatedly to switch between VOCAL ON and VOCAL OFF .



- Press repeatedly to switch the different DBB effect.



- Press to enter the bluetooth mode.
- Hold down to disconnect bluetooth connection in bluetooth connection mode

VOICE CHANGER



- Press repeatedly to change the different voice tone.



- Press repeatedly to switch the different lighting mode of LED indicator light on the speaker.



- Press to temporarily pause a playback; press it again to resume the playback.



- Press to skip to the next track.



- Press to return to the previous track.



- Press [VOLUME+] to turn up the volume.



- Press [VOLUME-] to turn down the volume.

Basic Playback

MIC VOL 	● The volume that is used for karaoke or making announcements can be adjusted via the microphone volume knob.
MIC ECHO 	● The microphone echo volume that is used for karaoke or making announcements can be adjusted via the microphone echo volume knob.
GUITAR VOL 	● The volume of your connected guitar can be controlled by guitar volume control knob on the top panel.
MIC IN 1/2 	● An external microphone can be connected via microphone socket stereo jack for singing karaoke or for making announcements.
GUITAR SOCKET 	● The guitar socket on the top panel is used to connect a guitar .
USB SLOT 	● USB storage devices can be connected to the USB on the top panel for MP3 music.

Basic Playback

USB DRIVE PLAYBACK

● Insert a USB drive in the corresponding USB A SLOT on the top panel, the bluetooth speaker switch automatically to USB play mode.

NOTE:

● In case the player breaks down when you insert a USB drive into the unit, turn off the unit, disconnect the power cord from the AC outlet and unplug the USB drive from the unit. Then, power on the unit again. The unit will resume the normal status.

MICROPHONE PLAYBACK

● Insert one microphone into the microphone socket on the top panel and adjust to a low level use the microphone volume knob on the top panel.

● Adjust the microphone volume and echo level to your desired level use the microphone volume knob on the top panel.

Now, enjoy the karaoke singing!

CHARGING OPERATION

● Use the AC power cord (included) to connect AC power input socket on the unit to AC power outlet. It is better to switch on the unit before charging in order to display battery charging status. The current charging-indicator light on the unit will flash during charging, when the unit appears four charging-indicator lights on the unit will keep solid indicates that the battery has been fully charged.

Note: The built-in charging battery of the unit can also be charged in power off status and the unit can not display the charging status.

CHECK THE BATTERY LIFE

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Troubleshooting

Before resorting to maintenance service, please kindly check by yourself with the following chart.

Symptom	Cause(s)	Remedy
No Power	● The AC power cord is not connected to the power supply or is not connected to a power supply securely.	● Please check that the AC power cord is connected securely.
Sound There is no sound or the sound is distorted.	● The volume is set to the minimum level.	● Turn up the volume.
The buttons on the unit doesn't work.	● The unit is being interfered with static electricity etc.	● Switch off and unplug the unit. Then connect the plug to the power supply and switch it on again.

--Symbols placed on the equipment shall be explained in the user manual.

~	Refers to alternating current (AC).
==	Refers to direct current (DC).
□	Refers to class II equipment.
⏻	Refers to stand-by.
I	Refers to "ON" (power).
⚡	Refers to dangerous voltage.



This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

- Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.

- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

Specifications

Power supply		AC ~100-240V/50/60Hz
Power consumption		25W
Working environment	Temperature	-10~+35℃
	Relative humidity	5%~90%
Speaker output (Max)		40W

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). 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. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

FCC& IC Radiation Exposure Statement:

This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclaration d'IC sur l'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.

Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.

