TWS PAIR BLUETOOTH SPEAKER SP873-BLACK-PAIR



Important Safety:

-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

-Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in

that can result in an explosion;

-Leaving a battery in an extremely high temperature surrounding environment that can result

-A battery subjected to extremely low air pressure that may result in an explosion or the

-Keep a minimum of 10 cm around this unit to allow good ventilation.

-No naked flame sources, such as lighted candles, should be placed on the apparatus. -Internal batteries should not be exposed to excessive heat such as sunlight, fire, etc.

-Make sure the ventilation openings are not obstructed, with a newspaper, tablecloth or



Bluetooth speaker x 1 USB to micro USB cable x 1

transportation; and low air pressure at high altitude.

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,

in an explosion or the leakage of flammable liquid or gas;

leakage of flammable liquid or gas.

-Attention should be drawn to the environmental aspects of battery disposal. Dispose of used batteries according to the instructions.

curtains.

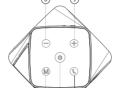


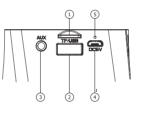
To prevent possible hearing damage, do not listen at high volume levels for long

Package includes:

User manual x 1 AUX cable x 1







Insert the Micro TF card into the speaker to play MP3 files automatically. Note: Maximum size of TF card that can be connected is 32G.

Insert the USB disk into the speaker to play MP3 files automatically. Note: Maximum size of USB disk that can be connected is 32G.

For AUX mode, plug a 3.5mm AUX cable(included)into the AUX port, and connect the other end of the 3.5mm cable into your music device.

4 Charging port

Connect the small end of the micro USB charging cable(included) to the charging port, and connect the large end of the cable to your computer's USB port or an AC adaptor(not

(5) Indicator light

When charging, the indicate light will turn red, after full charged, the red indicate light will

⑥ **Ů** ON/OFF Standby button

Long press the $\,\dot{\,}$ button to turn on or turn off the speaker in standby mode.

7 % Hand-free function

In Bluetooth mode, short press to answer a call, short press again to hang up the call. In Bluetooth/TF/USB/Radio modes, short press & button to PLAY/PAUSE the song.

In Bluetooth/TF/USB modes, short press —key to change to previous song, long press —key to decrease the volume.

thevolume

In Bluetooth/TF/USB modes, short press +key to change to next song, long press +key to

In radio mode, short press +key to change to next channel, long press + key to increase the

Short press **M** key to switch between BT/TF/USB/FM/AUX modes.

Long press **M** key to turn on or turn off the light.

Bluetooth Pairing:Long press the $\, \sigma \,$ Button to turn the speaker on, then search for "JP103" in your phone

You will hear an audio prompt when the speaker has paired successfully with your device.

Turn the two speakers on and ensure these two speakers did not connected with any Bluetooth device, then long press 🗞 button on one of the speakers. You will hear an audio prompt when the speakers have paired each other successfully. Only one Bluetooth pairing name "JP103" appeared in your device means the TWS speakers are ready to pair.

Technical Speci-cations:

Battery: 1200mAh Battery run time: 3-6 hours Operation temperature: 0-45°C

(€ €)

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