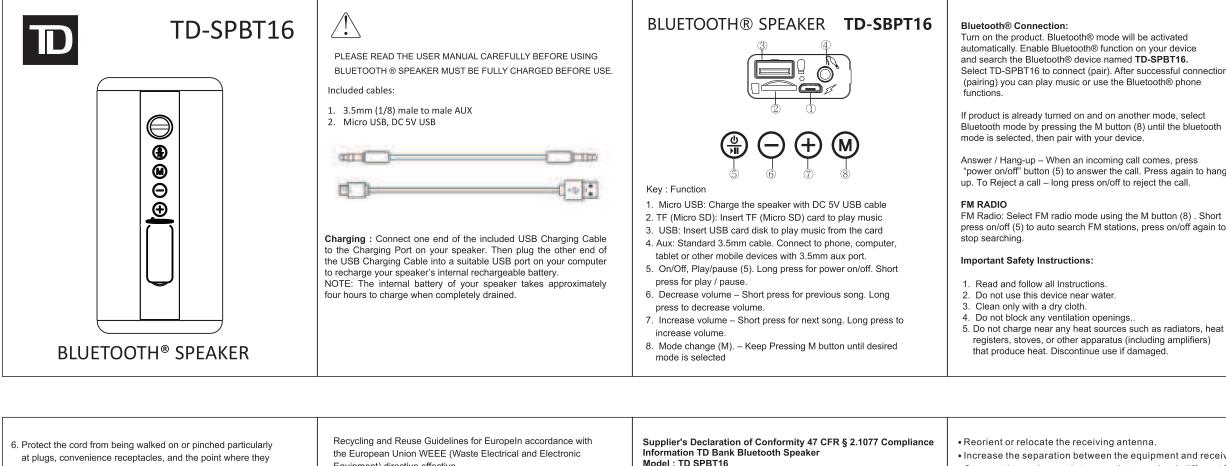
尺寸: 50*100mm,3折页正反印刷



- Equipment) directive effective exit from the device. August 13, 2005, we would like to notify you that this product 7. Refer all servicing to qualified service personnel. Servicing Responsible Party may contain regulated materials which, upon disposal, is required when the apparatus has been damaged in any way, according to the WEEE directive, require TD Bank, America's Most Convenient Bank such as power-supply cord or plug is damaged, liquid has been 12000 Horizon Way Mount Laurel, N.J. 08054 special reuse and recycling processing. Please note that the spilled or objects have fallen into the apparatus, the apparatus product only falls under the WEEE directive. When disposing of has been exposed to rain or moisture, does not operate www.tdbank.com packaging and other shipping normally.or has been dropped. material we encourage you to recycle through the normal FCC Compliance Statement This device complies with Part 15 of the FCC Rules. Operation is channels. **FC** This device complies with part 15 of the FCC rules.Operation subject to the following two conditions: (1) This device may not TD Bank declares that radio equipment TD-SPBT16 is in is subject to the following two condition: (1) This device may not cause harmful interference, and (2) this device must accept any compliance with Directive 2014/53/EU. The EU declaration of cause harmful interference, and (2) this device must accept any interference received, including interference that may cause confirmity is available at interference received. Including Interference that may cause undesired operation. https://sentryindustries.com/european-declaration-ofundesired operation.FCC ID 2ACP4SPBT16N(BC) "NOTE: This equipment has been tested and found to comply with conformity/ the limits for a Class B digital device, pursuant to part 15 of the Confirmity with Directives This Mobile Bluetooth® Speaker delivers Hi-Definition Stereo FCC Rules. These limits are designed to provide reasonable This product is CE marked to denote conformity with Directives protection against harmful interference in a residential installation. Sound, It's portable lightweight design allows you to bring the 73/23/EEC (low voltage) and 89/336/EEC (Electromagnetic This equipment generates, uses and can radiate radio frequency party wherever you go. Listen to Compatibility), as amended energy and, if not installed and used in accordance with the music and talk to friends with built in wireless mic. Great for **Environmental Protection** instructions, may cause harmful interference to radio communications. movies, games, music & calls. Waste electrical products should not be disposed of with However, there is no guarantee that interference will not occur in a household waste. Please recycle where facilities exist. Check particular installation. If this equipment does cause harmful with your Local Authority or retailer for interference to radio or television reception, which can be recycling advice. determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of ((🖧 🐵 FC 🕅 the following measures:
- that to which the receiver is connected

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.' RE Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in

portable exposure condition without restriction. respective owners.

Specifications

Loudspeaker: 4Ω 5W*2 Built-in Power:3.7V/1200mA Speaker Dimension:52mm Charging: DC5V/500mA

automatically. Enable Bluetooth® function on your device Select TD-SPBT16 to connect (pair). After successful connection (pairing) you can play music or use the Bluetooth® phone

If product is already turned on and on another mode, select Bluetooth mode by pressing the M button (8) until the bluetooth

"power on/off" button (5) to answer the call. Press again to hang

press on/off (5) to auto search FM stations, press on/off again to

5. Do not charge near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers)

 Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from

• Consult the dealer or an experienced radio/TV technician for help

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