

# BTD-301A Bluetooth Audio Dongle

## User Manual

Thanks for choosing KINGJON BTD-301A Bluetooth Dongle. Please read this user manual before using.

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## **Introduction**

BTD-301A Bluetooth dongle is with 3.5mm AV Input port. It can be used for the devices with AV port such as TV, PC & media player etc. You can enjoy the Bluetooth wireless music fully.

A. AV Port

B. USB Charging Port

C. keypad & Indicator Light

## **Specifications**

Bluetooth specification: V1.2

Bluetooth profile: A2DP

Frequency Range: 2402-2480 MHZ

Working distance: 10m

Dimension: 54×29×11(mm)

Weight: 17g

Power: Built in rechargeable battery or USB 5V

Built in rechargeable battery using time: 4hours

Charging Time: 2-3hours

## **Precaution and warning**

- \* BTD-301A Bluetooth dongle is only used for Bluetooth stereo headset with “0000” pairing code.
- \* Do not place BTD-301A into liquid or in a moist place.
- \* Keep BTD-301A away from high temperature to avoid inside battery explosion.
- \* Do not try disassembly of BTD-301A. In case of any abnormality, please send it to appointed service center for support.
- \* Over extended periods of time, please put headset in a dry place with good ventilation and far away from high temperature and dust.

## **Legal Notice**

This product is in line with requirements as per BQB、CE、FCC、ROHS, but it does not mean that it is in line with any national or regional standard. Please refer to local rules and regulations.

## **BTD-301A USE**

### **Charge BTD-301A**

You need to charge its built-in battery fully before first time use. In charging, Red Indicator light keeps on for 2-3 hours. When Red indicator light is off, it means charging completed and available for use. While charging a battery over extended periods of time, indicator light will not light up until minutes later.

\*Please use the attached charger or normal USB for charging. Otherwise the dongle will be damaged.

### **Power On/Off**

In power-off state, press and hold button for 2 seconds, the Dongle is on.

In power-on state, press and hold button for 2 seconds, the Dongle is off.

### **Pair device**

On power-off state, press and hold the key for around 5 seconds, Red LED and Blue LED flash alternately, the dongle enters into pairing state and searches for the last pairing device. Open the Bluetooth stereo headsets with pairing code “0000” and make the headset enter into pairing state (please refer to Bluetooth stereo headset user manual). When two devices automatically pair, dongle blue LED flash one time per 3 seconds. Please put the dongle in the AV port, then you can

enjoy wireless music.

\* If above operation fails, please power-off dongle and try it again.

### **Troubleshooting**

\* No power-on: The reason may be the low battery. Please charge headset and then restart.

\* No search for device : The reason may be the operation of dongle or Bluetooth stereo headset is incorrect or the pair code for Bluetooth stereo headset isn't "0000".Please read user manual carefully.

### **Warranty**

In case of any faults, please do not disassemble the BTD-301A by yourself, but send it to the appointed service center.

Thank you for purchasing KINGJON BTD-301A Bluetooth Dongle. May the joy from it.

**Warning:**

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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.

The equipment complies with FCC radiation exposure limit set forth for uncontrolled Environment