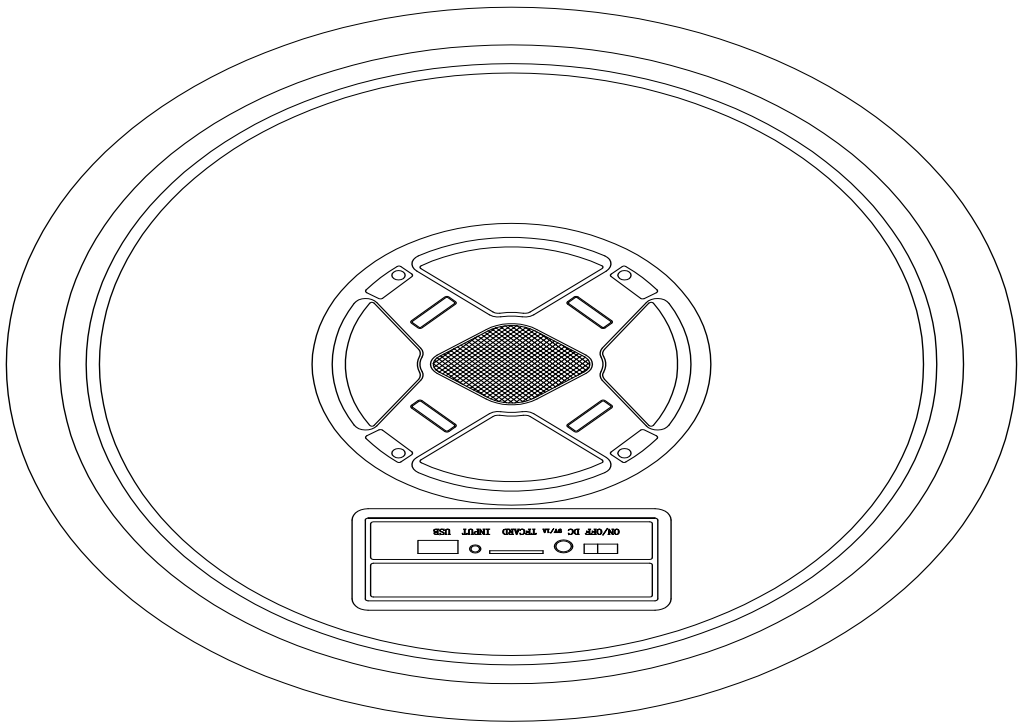


Cooler Keg

TR-CK001

User Manual



Thank you for purchasing our product TR-CK001
please read carefully this manual before using!



1. Important Information



Attention

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

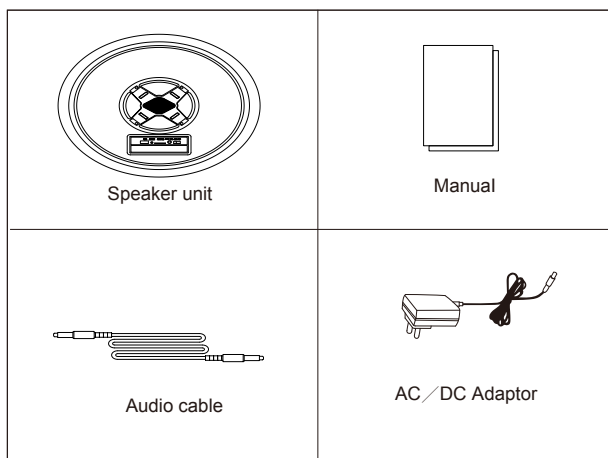
Please read below safety warnings carefully. If you don't read, don't understand, and don't comply with, there is the possibility to cause death and serious human & property damages.

- Check the related regulations and restrictions for Bluetooth devices in your area before you use this product.
- Do not change the battery of TR-CK001. It is the built-in battery, and irreplaceable. Otherwise, the serious human damage will be caused.
- Do not repair, refit and dismantle TR-CK001. It does not contain any part which can be repaired by the end user.
- Do not contact TR-CK001 with sharp items, because it may cause scratches and damages.
- Please avoid to use the product in the extremely hot or cold or humid environment.
- Please store this product in the dry, dustless and stable temperature environment.
- Do not drop, bend and throw or do any other violent actions to this product.
- Do not use this product on the plane. Turn it off before boarding.
- Do not use this product in any place where storing flammable and combustible items.
- Do not let children use this product.
- Do not expose the battery in the extremely hot environment to avoid explosion. And low temperature may affect the battery life.

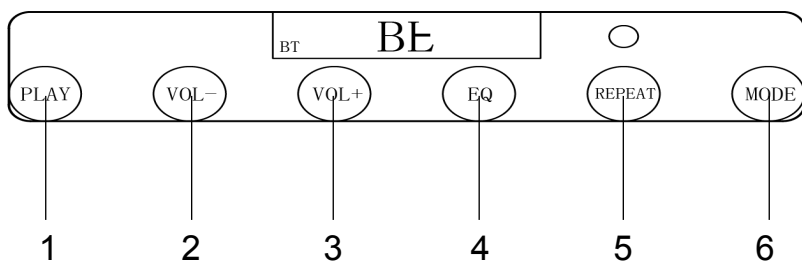
FCC Rules

ID	Standard	
1	FCC Part 15	

2. Package

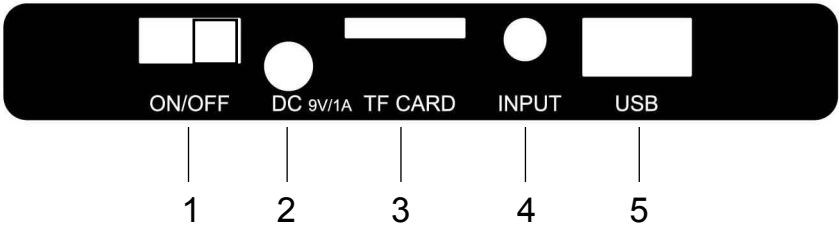


3. Button Definitions



- 1).Play/Pause
- 2).The volume decrease/previous song
- 3).The volume increase/the next song
- 4).EQ key
- 5).Repeat key
- 6).Mode key

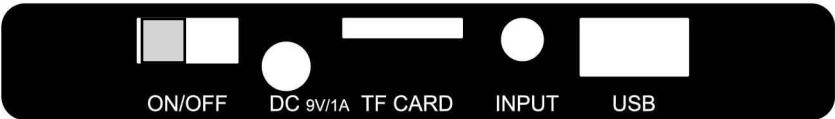
4. Interface Description



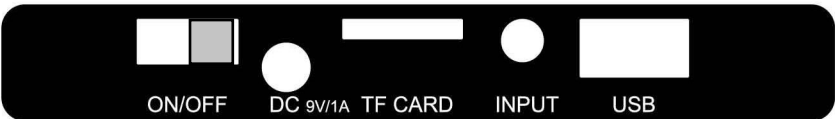
- 1).Power switch ON/OFF
- 2).DC 9V 1A charging port(input)
- 3).TF card input port
- 4).AUX Line in(input)
- 5).USB Disk

5. Switch Operation Instruction

- 1).Turn on

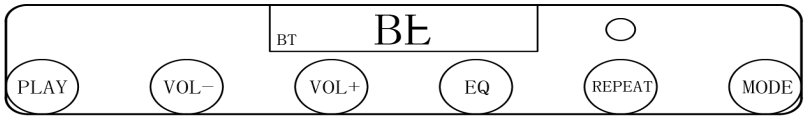


- 2).Turn off

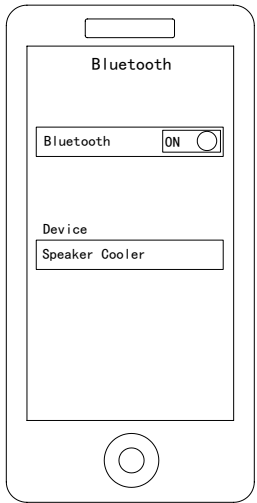


6. BT Mode Operation

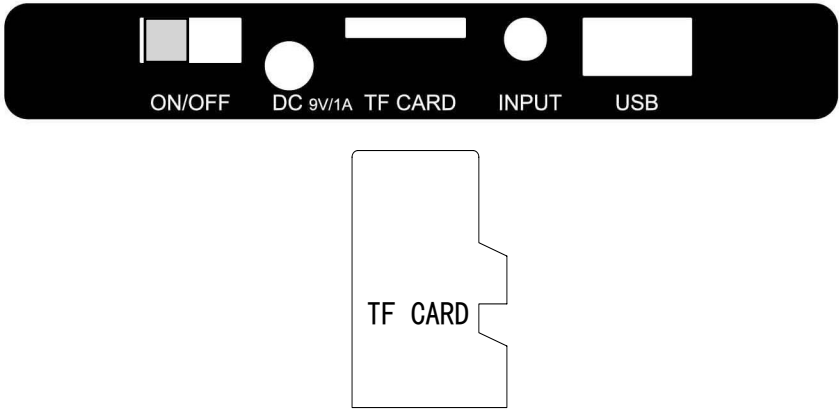
- 1). Turn on the power, the product enter BT status automatically, or Short press “mode” key ,switch status to BT status.



- 2). In bluetooth devices, bluetooth search “Speaker Cooler”, The indication voice “dingdong” after match successfully. Speaker will store the paired name in the bluetooth list and it could achieve fast connected through click “Speaker Cooler” directly for next time using.

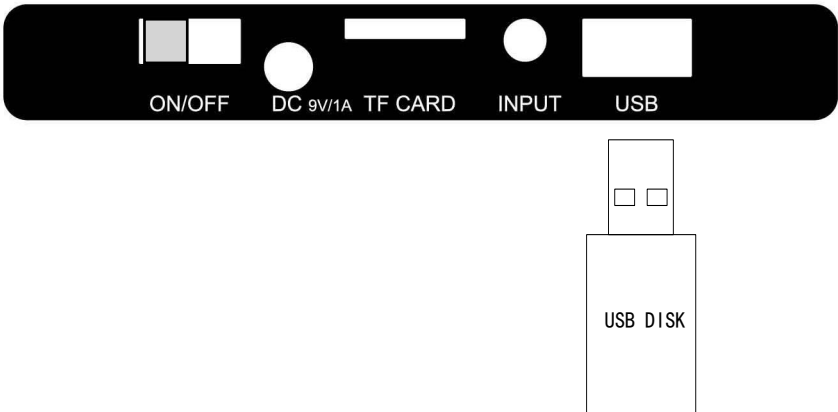


7. TF card reader



- 1) Input TF card under power on status, change to TF play status automatically. Input TF card under power off status, need short press mode key to change to TF play status after power on.

8. USB disk reader



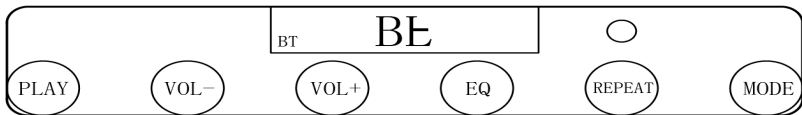
- 1) Input USB disk under power on status, change to USB play status automatically. Input USB disk under power off status, need short press mode key to change to USB play status after power on.

9.AUX LINE IN



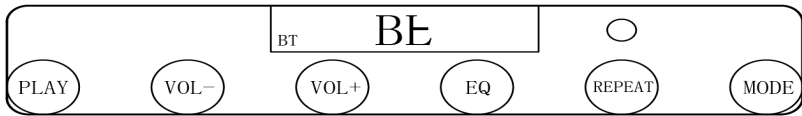
- 1).Press mode key to change to “LINE ” play status,When connect with other music source through 3.5mm jack

10. Volume and Previous/Next Song



- 1).VOL- KEY :
Short press “VOL-” ,switch to the previous song;
Long press “VOL-” ,volume down.
- 2).VOL+ KEY :
Short press “VOL+” ,switch to the next song;
Long press “VOL+” ,volume up.

11. EQ and REPEAT



- 1).EQ KEY :
Short press “EQ” ,switch sound mode under TF 、 USB DISK、 BT play status
Sound mode :NOR、 POP、 roC、 JA2、 CLA、 CUT
- 2).REPEAT KEY :
Short press “REPEAT” ,switch play mode under TF、 USB DISK play status
Play mode : ONE 、 FOD、 ALL

12. Specification

Function	Specification
Bluetooth Version	3.0
Distance	6.0M at Max
Frequency Range	2.4GHz-2.48GHz
Power Supply	Built-in Chargeable Li-ion Battery
Play time	more than 4hrs at 80% volume
RMS	30W
Driver Impedance	8Ω
Frequency Response	90Hz-20KHz
Size	Φ360*120mm
Weight	1600g
Working Temperature	10℃~40℃