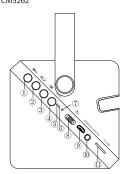
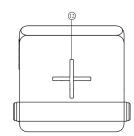
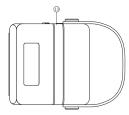
INSTRUCTION MANUAL

TWIST CUBE







COPYRIGHT DESIGN

Specification:

Product Size: 108x 97x97 mm Weight: 378g Loudspeaker: 52mm 4Ω Rated Power: 5W Interface: Micro USB

Wireless Parameter:

Bluetooth Version: V5.0 Operation Frequency:2.400GHz-2.480GHz Power Output(Peak):Class 2/4dbm Receiving Sensitivity-89db.@0.1%BER Operation Range:Around 10m

Battery Parameter:

Capacity:4000mAh,3.7V, Li-ion Battery Music Playback time:7 hours at 70% volume Charging Standard:DC 5V,2000mA(Max.) Charging time:3.5-4 hours Wireless Output:5W(Max.)

Accessory: USB charging cable x 1pcs

Operation Instructions:

- ①Volume + (long press)/Next track(short press) ②Play/Pause (short press) /Redial last number
- (double press) Answer call(short press)

 ③Volume (long press)/Last track(short press)

 ④Mode-switch(Bluetooth mode/AUX mode/TF
- mode)
 When The Twist Wire**ll**ess Charger & Speaker Product
- When The Twist Wirelless Charger & Speaker Produc has more than one mode at the same time, you can switch the mode by short press this button.
- **5**Wireless charging LED indicator
- *Red light on-Standby
 *Green light on-Working
- "Green light on-working
- *Light off-OFF

Remark:When battery level is low, the wireless charging capacity will be disable, please recharge your device

- ⑥Charging /Bluetooth status LED indicator
- *Red light on-In charging *Light off-Fully charged
- *Blue light flashing quickly-wireless paring
- *Blue light on-wireless paring successfully
- *Blue light flashing slowly-play music
- ⑦Build-in Microphone
- Power switch:ON/OFF
 ONicro USB charging por
- Micro USB charging port

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FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure
limits set forth for an uncontrolled environment.
This equipment should be installed and operated
with a minimum distance of 20 cm between the
radiator and your body

①TF card audio in slot(Max capacity 32G) ②Wireless charging area ③Phone holder

Play via Computer / Mobile phone in Bluetooth state:

- Slide the power slide switch(1.) to turn on the power of speaker
- Activate Bluetooth in Phone or Computer
- Search the speaker, name "Twist Cube"
- Pairing
- Connect and Play
- Control your music with the keys at the speaker as described under Product over view.

Play via TF card:

- Insert the TF card with the contact surface downwards in to TF card audio in slot(11.)
- Playback will automatically start.
- Control your music with the keys at the speaker as described under Product over view.

Play via Aux:

- Insert the aux cable(not included)to the aux
- in jack(10.) and connect to your mobile.
- $-phone/tab {\bf l} {\rm et/computer}.$
- Control your music with your mobile phone/ tablet/computer.

Wireless charging:

- Press the power button(8.) to turn on the product, then Wireless charging LED indicator(5.) lights up in red.
- Make sure your phone is compatible for wireless charging function.
- Put your wireless charging Qi-enabled device on the wireless charging output area (12.)
- Wireless charging LED indicator(5.) lights up in green when charging successfully.

Note:

- The phone call could be interfered with high frequency electromagnetism. Avoid use this product under high frequency environment.
- Wireless is a bidirectional transmitting protocol; transmitting distance is highly related to the audio player.
- When the speaker cannot be connected, please delete the rest Bluetooth devices name on the list of user's computer / mobile phone. Then, follow the steps in operation instructions.

- The sound performance could also be affected under poor signal environment, or product is low battery capacity. Please move the product to environment with strong signal or charging the product.

Wireless charging note:

- Some phone cases may block the wireless charging
- Do not place other materials, like metal objects, magnets, and magnetic stripe cards, between the mobile device and the wireless charger station.
- When the mobile device is not placed on the charging area accurately, your mobile device may not be charged properly.
- Please do not expose this device to moisture or heat sources.

Pre-caution:

Be careful to turn in larger volume, avoid affecting hearing.

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

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
- -- 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 ID: 2AD55-CM5262