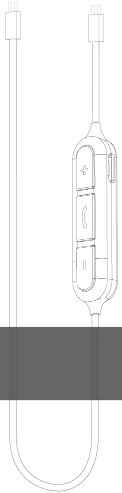
LEAR

BTC-01

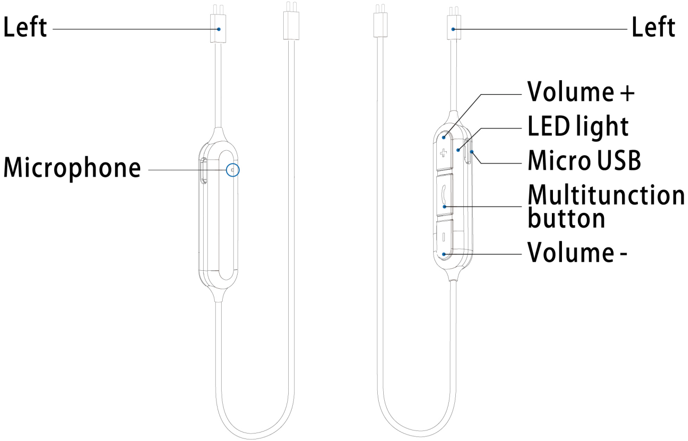
Bluetooth Earphone Cable

Quick Start Guide



Manufacturer：
Shenzhen IDMIX Innovative Products Co., Ltd.
3/F,F Building Zhong BO Shang Yi Electronics Information Industrial Park, Huancheng East Road 002, Longgang District, Shenzhen, China

Overview



Packing List

- LEAR BTC-01 Wireless
- USB cable *1
- Instruction in both Engli

Charging

- Low power: LED light ch
- Charging: LED light red
- Fully charged: LED ligh

Earphone Cable *1

sh and Chinese *1

ange into red

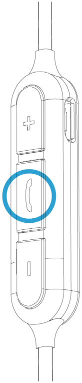
t blue

Use

1. Power ON / OFF

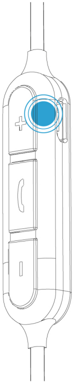
Power on :
Long press for 3 seconds, enter the matching mode until the red and blue light flashes alternately.

Power off :
Press the function key for 3 seconds until a "power off" tone.



2. Bluetooth connect

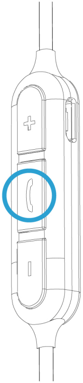
LED light
LED red light and blue light flash alternatively.
Fine the bluetooth "LEAR BTC-01" and pair.



3. Answer / hang up the call, play / pause music

Function button

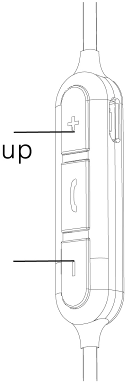
- Press one time:answer / hang up the call, play / pause music.
- Press two time:redial last out call.
- Press long time:reject a call.



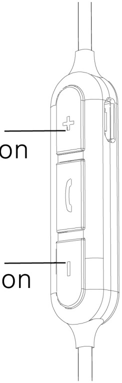
4. Volume

Volume + :
single push

Volume - :
single push
down



5. Previous / next song



Next song:
Long press "+" button

Previous song:
Long press " - " button

FCC IC Warning statement:

This equipment has been tested and found to comply with the limits for
pursuant to part 15 of the FCC Rules. These limits are designed to prov
against harmful interference in a residential installation. This equipment
radiate radio frequency energy and, if not installed and used in accorda
may cause harmful interference to radio communications. However, the
interference will not occur in a particular installation. If this equipment d
interference to radio or television reception, which can be determined b
and on, the user is encouraged to try to correct the interference by one
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
connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifcations to this device not explicitly appro
void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subje
conditions: (1) This device may not cause harmful interference, and (2)
interference received, including interference that may cause undesired

The device has been evaluated to meet general RF exposure requirem
in portable exposure condition without restriction.

a Class B digital device,
vide reasonable protection
t generates, uses and can
ance with the instructions,
ere is no guarantee that
oes cause harmful
y turning the equipment off
or more of the following

which the receiver is

oved by manufacturer could

ct to the following two
this device must accept any
operation.

ent. The device can be used