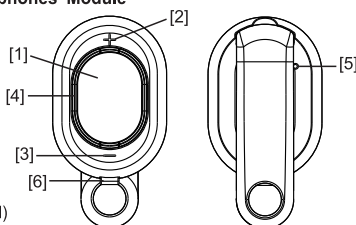


Instruction manual

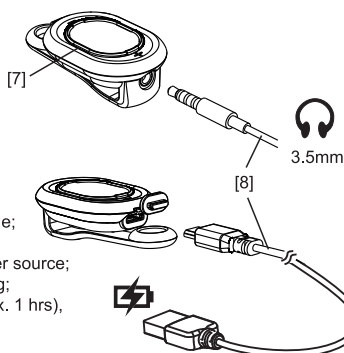
CLiPTAG Bluetooth Sporty In-ear Headphones Module

- [1] Bluetooth/play/call button 
- [2] volume + / next track button 
- [3] volume - / previous track button 
- [4] Bluetooth LED lens ring
- [5] built-in mic. for speaker phone function
- [6] input recharging port – micro USB
- [7] LED for charge indication
- [8] recharge/charge cord
- [9] accessory in-earphones with 3x size pads (L/M/S 3-sizes/pairs, M size default affixed)



Product Features

- light & secure wearing Clip-and-Go
- IPX-4 splash proof for sporty actions
- stereo quality music
- handsfree call pick function
- Bluetooth v3.0 wireless
- accessory in-earphones included



Charging the headphones' module

- a) lift up the rubber cover, connect the micro USB port with the charging cable;
- b) plug the charging cable USB end with  marking to an USB port power source;
- c) RED LED lights up, indicates charging;
- d) when speaker is fully charged (approx. 1 hrs), LED will turn off

Pairing the headphones' module

- a) press and hold [play/call]  button 3sec to turn headphones ON;
- b) wait till LED flashing fast (8x/sec.) to show ready for pairing;
- c) for first time, browse smart phone Bluetooth device list, search and select the one 'CLiPTAG';
- d) wait till a beep tone on the headphones which is sent from your phone, and then the blue LED constant lit;
- e) now pairing connection is successful

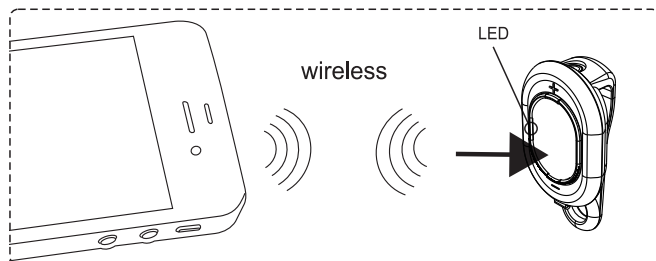
When you need to disconnect the headphones' module;

- f) switch off Bluetooth function on your smart phone;
- g) the headphones' blue LED will flash slowly (1x/sec.)
- h) then press and hold [play/call]  button 3sec to turn headphones OFF, (the pairing memory will be kept there)

Next time when you turn ON the headphones again, it will automatically connect to your smart phone again and blue LED lit constant (your smart phone's Bluetooth function also need to be ON and is nearby <5M)

If you need to pair the speaker with a new smart phone;

- i) switch off Bluetooth function on your smart phone,
- j) then power on your new smart phone's Bluetooth function.
- k) after press and hold [play/call]  button 1sec to reset, the headphones' blue LED will be flashing fast again (8x/sec.), and Then you repeat steps as in above a) to e).



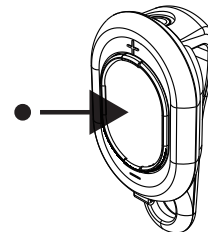
Wearing the headphones' module

1. clip the module to your T-shirt's collar edge, or chest pocket, or arm band whatever you like such as you are doing exercises,
2. plug the 3.5mm pin of the accessory earphones (or any earphones or headphones of yours), to the phone jack of the module
3. default in-ear pads for accessory earphones are M (mid) size, you may pull out and re-snap in the Large or Small size accessory pad pairs to the earphone tubes, whichever suits you more comfortably,
4. tuck-in the earphones (with pads) and you may operate your phone or the module to enjoy the music,
5. you may let the earphones' cable rest around you neck like a necklace, ready to wear again conveniently



Call-pick function

When headphones are connected to your smart phone (blue LED lit continuously), whenever there is an incoming call ring, you can press [play/call]  button once on right earphone side to pick up and use the headphones as speaker phone. (press button once again will switch the call to your smart phone)



How to Use / Controls

Adjust volume

During music playback or call, press & hold [+next]  to increase speaker volume, or [-previous]  to reduce speaker volume. You have to press and hold until adjust volume to desire level.

Next-forward / Previous-backward

During music playback, press [+next]  once will forward to play next track; press [-previous]  once will backward to previous track. You may press multiple times to forward or backward multiple tracks in a jump.

Play/Pause

During music playback, press [play]  once will pause playback, press again to resume play.

Battery low > recharge

There will be some beeping alert sound during playback. Then charge the headphones as mentioned steps in above section.

Specifications:

dimensions:	W 30 x D 18 x H 56 mm (clip module)
product weight:	12g (clip module) 8g (in-earphones)
Bluetooth wireless connection	v3.0 +EDR; class II; typ. 8M visible distance; max. 10M
support multiple pairing:	up to 4 devices**
driver:	dia. 13mm x2
driver max. output :	3mW x2
signal to noise ratio:	94db (Audio DAC)
operation voltage	min. 3V; max. 4.2V DC
built-in 3.7V Li-polymer rechargeable battery	
battery charging voltage	typ. 5V; max. 5.5V DC (via. USB port)
battery charging current	100mA max. (circuit auto-regulated)
battery charging time	1 hours.
drain current (power on, no input)	<=15mA
playback/standby time	up to 5 hours (fully charged, volume at 1/3 level)

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*Design and specifications are subject to change per technical needs, without prior notice

**This speaker supports pairing 'records' up to 4 devices, but NOT 'connection' to 4 devices at the same time

FCC Statement

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 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 device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
