1.6 User Manual

Clip Music 801
Bluetooth Headset

User Guide

Contents

Product Specifications

Bluetooth Specification: v2.1 Class 2 + EDR
Bluetooth Profiles Supported: Headset, Handsfree, A2DP and AVRCP
Range of Frequency: 2.4GHz spectrum
Nominal Charging Time: Within 3 hours
Talk Time*: Up to 5.5 hours
Music Playing Time*: Up to 5.5 hours
Standby Time*: Up to 150 hours
Dimensions: 44.2 (L) x 20 (W) x 23.8 (H) mm
Weight: 15 grams

* may vary due to the user's habit, different modes of operation, and mobile phone settings.

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Clip Music 801 Overview
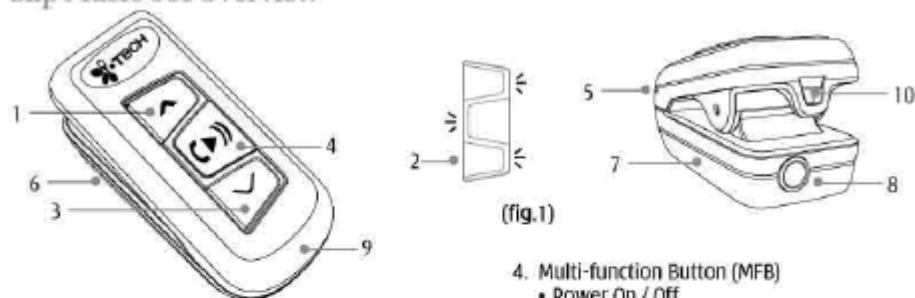
(fig.1)

1. Volume Up / Forward (VOL UP/FW)
   • Adjust volume up
   • Reject / Transfer a call
   • Track forward
   • Last number redial
   • Voice dialing
2. 3 individual Status Indicators
3. Volume Down / Backward (VOL DN/BW)
   • Adjust volume down
   • Reject / Transfer a call
   • Track backward

4. Multi-function Button (MFB)
   • Power On / Off
   • Pair with mobile phone
   • Answer / End a call
   • Play/Pause
5. Microphone
6. USB Charging Socket
7. Built-in Rechargeable Battery
8. 3.5mm audio jack
9. Buzzer
10. Lanyard eyelet

Getting Started

To use your Clip Music 801 Bluetooth headset ("headset"), please follow the steps below:

1. Ensure your headset is fully charged.
2. Pair your charged headset with a Bluetooth-enabled mobile phone.

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Charging Your Headset

The headset comes with a built-in rechargeable battery. Prior to using the headset for the first time, it is recommended to fully charge the battery. Insert the charger's plug into the headset's USB charging socket and plug the mains charger to an AC wall outlet or plug to the PC/notebook.

Charging Socket

USB Charger Plug   (fig.2)
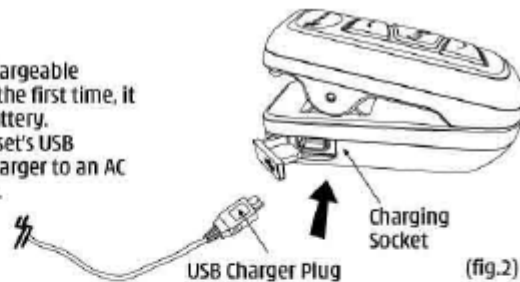
❶ Use only the supplied charger / USB charging cable to charge the headset.

Indicator Light

Headset Status	Status Indicator Light (Black/Red model)	Status Indicator Light (white model)
• Standby • Charging (OFF MODE) • Fully charged (OFF MODE) • Low battery	• Flash blue • Solid red • Solid blue • Flash red with short beep every minute	• Flash white • Solid green • Solid white • Flash green with short beep every minute
• Out of battery • Charging (STANDBY MODE)* • Fully charged (STANDBY MODE)* • Out of Range	• The light turns off • Double flash red • Double flash blue • Solid red for 5sec	• The light turns off • Double flash green • Double flash white • Solid green for 5sec

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Indicator Light

Headset Status	Status Indicator Light (Black/Red model)	Status Indicator Light (Black/Red model)
• During Standby mode, only the middle indicator is turn on ⇒ [◦] while in charging mode, all 3 indicators are turn on ⇒ [◦] .		

♦ Charging indication will be delayed for a few seconds if the headset has not been used for a long time or the battery is drained.
♦ 3 hours are required to fully charge the headset.
♦ The headset remains in standby mode after being turned on.

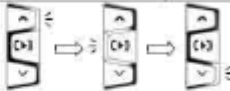* Warning: Do not use the headset while it is connected to the charger

Pairing Your Headset with a Bluetooth Mobile Phone

1) Ensure the headset is off.
2) To activate the pairing mode, press and hold the headset's MFB (▶)) for 8 seconds without releasing your finger until its status indicator flashes blue and red / white and green light alternately.
3) Activate your mobile phone's Bluetooth, search Bluetooth devices, select "Clip Music 801" and enter the passcode "0000". When the pairing is completed, the headset's status indicator will flash blue / white light rapidly 5 times and you can hear a long beep.

If the pairing cannot be completed within 3 minutes after the pairing mode has been activated, the headset's status indicator will flash blue and red / white and green rapidly 5 times and then turns off. Please repeat step 1 to 3 above to pair the headset and mobile phone again.

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Using your headset

| Function	Button	Beep / Buzzer	Status indictor (Black/Red model)	Status indictor (white model)
POWER ON	Press and hold the MFB (▶)) for 2 seconds	Short beep	Flash blue twice	Flash white twice
When you turn on your headset for the first time, the headset proceeds into pairing mode, i.e. the status indicator flashes blue and red alternately, so that you can immediately pair it with your mobile phone.				
POWER OFF	Press and hold the MFB (▶)) for 2 seconds	Long beep	Flash red and then goes off	Flash green and then goes off
Incoming call		Ringtone through the earphone and buzzer ON (depends on buzzer pattern)	Flash blue and red	Flash white and green
Answer / End a call	Press the MFB (▶)) once			
When there is 2nd incoming call, press MFB/PLAY can hold the current call and answer the 2nd incoming call.*				
Adjust Volume	Press VOL UP ⌃ or VOL DN ⌄ (Total 12 levels)	Short beep at max. and min. volume		

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Using your headset

Function	Button	Beep / Buzzer	Status indictor (Black/Red model)	Status indictor (white model)
Voice Dialing*	In standby mode, press VOL UP ⌃	Short beep		
Say the voice tag as soon as you hear the short beep and you must have recorded the voice tag into your mobile phone.				
Last no. Redial*	In standby mode, double click VOL UP ⌃			
Reject incoming call*	Press and hold the VOL UP ⌃ or VOL DN ⌄ for 2 seconds	Short beep		
Call Transfer *	Press and hold the VOL UP ⌃ or VOL DN ⌄ for 2 seconds			
Call Transfer *	Press MFB (▶)) once			
Multi-point allow simultaneous pairing of the headset with two mobile phones, to pair 2 mobile phones:				
1. pair your headset with the 1st mobile phone as normal 2. repeat the pairing procedure for the 2nd mobile phone 3. re-connect the 1st mobile phone with the headset when there is incoming call from another phone, press MFB (▶)) will end the current call and answer the incoming call				
Music enjoyment - Clip Music support A2DP* and AVRCP* profiles which let you enjoy and remote control the music.				

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Using your headset

| Function	Button	Beep / Buzzer	Status indictor (Black/Red model)	Status indictor (white model)
Play	Press (▶)) once		Flash blue twice	Flash white twice
Pause	Press (▶)) once		Short blue	Short white
Track forward	Hold FW ∧ for 2sec		Flash blue twice	Flash white twice
Track backward	Hold BW ∨ for 2sec		Flash blue twice	Flash white twice
Mobile away alert is an advance feature to alert you when you mobile phone is away by 10 meters. It can remind you not to leave behind your mobile phone in the restaurant or public place, avoid your mobile phone being stolen. You will hear 20 short buzzers when alert is ON.				
Mobile away alert Enable (factory preset OFF)	Press and hold the VOL UP ∧ and VOL DN ∨ for 2 seconds	2 short beep	Enable: Flash blue 3 time	Enable: Flash white 3 times
Mobile away alert Disable	Press and hold the VOL UP ∧ and VOL DN ∨ for 2 seconds	Short beep	Disable: Flash blue 2 times	Disable: Flash white 2 times
Stop Buzzer Alert	Press MFB (▶))			

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Using your headset

Function	Button	Beep / Buzzer	Status indictor (Black/Red model)	Status indictor (white model)
Choose your favorite buzzer pattern - The buzzer control mode will keep demonstrate the 4 patterns and end after 2 mins. You can press and hold VOL UP or VOL DN for 2 sec to exit the demonstration any time.				
Enter buzzer control mode	Press and hold the VOL UP ∧ or VOL DN ∨ for 5 seconds	Short beep	Flash blue 3 times for the pressed button or	Flash white 3 times for the pressed button
Buzzer mode 1		Buzzer OFF	Flash blue and red	Flash white and green
Buzzer mode 2		Buzz twice only		
Buzzer mode 3				
Buzzer mode 4				
Confirm Buzzer mode	In buzzer control mode, press VOL UP ∧ or DN ∨	Long beep	Flash blue 2 times for the pressed button or	Flash white 2 times for the pressed button

* It is important that the headset is not clipped too low on your clothing in order for the microphone to clearly transmit your voice.
* Subject to mobile support.

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Resetting Your Headset / Removing the Pairing History

You may reset the headset to its default settings. Resetting will also remove the pairing history of your headset with the mobile phone.

1. During OFF mode, hold the VOL UP ⌃ and plug the charging cable into the charging socket. The indicator will light in solid blue / white.
2. Release the VOL UP ⌃.
3. Hold the VOL UP ⌃ for 2 sec until the status indicator blink in blue / white for 3 times.
4. Release the VOL UP ⌃ and the headset will return to charge mode, now the headset is reset.

i.Tech Bluetooth headset is designed to work with Bluetooth devices. Due to large variability between different Bluetooth devices from different manufacturers, interoperability between the headset and all Bluetooth-enabled products is not guaranteed.

Troubleshooting

I can hear crackling noise.
To receive the best audio quality, it is recommended to wear your headset on the same side of the body as your mobile phone.

I can't hear anything in my headset.
- Ensure the headset is turned on and is properly charged.
- Ensure the headset is properly paired with the mobile phone.
- Make sure that the mobile phone is connected with the headset – if it does not connect, either refer to the mobile phone's Bluetooth menu or by pressing the MFB once (see "Using your headset" and "Pairing Your Headset with a Bluetooth Mobile Phone").

I can't connect my headset with mobile phone.
- Ensure your headset is turned off and is properly charged.
- Ensure the headset is properly paired with your mobile phone.

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Troubleshooting

- Ensure your mobile phone's Bluetooth feature is activated. Please refer to your mobile phone user guide for specific instruction.
- Ensure the headset is within 10 metres range of your mobile phone and there are no obstructions, such as walls or other electronic devices in between.

If the above steps do not solve your problem, please recharge the headset and remove your mobile phone's battery for a while.

I can't turn off the headset or the headset does not response
- You may do a "hardware reset" on your headset if you can't turn it off or it doesn't response.
- Press and hold the VOL UP ⌃ and MFB (▶)) and plug the charging cable into the headset for 5 sec.
- Release both buttons and the headset will return to charging mode and reset.

Safety Information

- Check and observe local laws regarding the use of a mobile phone and a headset while driving. If you use the headset while driving, ensure your full attention and focus. It is your responsibility to drive safely. Consider to pull off the road before making or answering a call.
- Never leave your headset above any air bag deployment area inside your car as serious injury may result when an air bag deploys.
- Never allow children to play with the headset – small parts may be of choking hazard.
- Observe all signs and displays that require an electrical device or RF radio product to be switched off in designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
- Turn off your headset prior to boarding an aircraft. Do not use your headset inside an aircraft.
- To prevent damage to your hearing, please do not set the listening volume too high.
- Do not attempt to modify the headset.
- Do not keep the headset near a wash basin or other wet places.
- Do not use the headset outdoors in the rain.

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Safety Information

- Do not use the headset in stormy weather.
- Do not clean the headset while it is being charged. Always disconnect the charger from the headset before cleaning.
- Do not attempt to force open the built-in battery.
- Only charge the headset's built-in battery in accordance with the instructions described in this user guide.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Care and Maintenance

Headset

- Turn off your headset before placing it in your pocket or bag. If the MFB is accidentally depressed, your mobile phone may place an unintended call.
- Do not expose the headset to liquid, moisture or humidity, or rain as it is not waterproof.
- Do not use abrasive cleaners to clean the headset.
- Do not expose the headset to extremely high or low temperatures.
- Do not leave the headset in direct sunlight for an extended period of time.
- Do not leave the headset near open flames such as cooking burners.
- Do not dispose of the headset in a fire as it will result in explosion.
- Do not bring the headset into contact with any sharp objects as this will cause scratches and damages.
- Do not stick anything inside the headset as this may damage internal components.
- Do not attempt to disassemble the headset as it does not contain serviceable components. 11

Care and Maintenance

- If you do not plan to use the headset for a long period, please store it in a dry place that is free from extreme temperatures and dust.
- Avoid charging the headset in extremely high or low temperatures.
- Dispose of the battery and the headset according to local regulations. Do not dispose of them as household waste.

Built-in Battery

- Do not attempt to replace the headset's battery as it is in-built and is not changeable.
- Dispose of the battery according to local regulations. Do not dispose of the battery as household waste.
- Charge the battery in accordance with the instructions supplied with this user guide.

Charger

- Use only the charger supplied by the headset's original manufacturer to charge the headset. Other chargers may look similar but using them could be dangerous and could damage the headset.
- Do not attempt to disassemble the charger as it may expose you to dangerous voltages or other risks. Incorrect reassembly can cause electric shock when the headset is subsequently used.
- Do not use the charger outdoors or in damp areas.

Declaration of Conformity

We, i.Tech Dynamic Limited, declare that the following product:

Product Name: i.Tech Clip Music 801

Model No.: C51-B801-XX

is in conformity with the following essential requirements of Council Directive 1999/5/EC (referred to as R&TTE Directive): Article 3.1a, 3.1.b and 3.2. and the product is manufactured in accordance with Annex II of the above directive.

A copy of the Declaration of Conformity can be found at http://www.itechdynamic.com. 12

Notes on Environmental Protection

After the implementation of the European Directive 2002/96/EU in the national legal system, the following applies: Electrical and electronic devices must not be disposed of with domestic waste. Consumers are obliged by law to return electrical and electronic devices at the end of their service lives to the public collection points that are set up for this purpose or designated points of sale. However, such details are defined by the national law of the respective country. This symbol on the product, the instruction manual or the packaging indicates that the product is subject to these regulations. By recycling, reusing the materials, or other forms of utilizing old devices, you are making an important contribution in protecting our environment.

Federal Communications Commission (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.

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

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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

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Federal Communications Commission (FCC) Statement

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.

Dispose of the packaging and this product in accordance with the latest provisions.

http://www.itechdynamic.com

Printed in China

Bluetooth®   CE FC

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