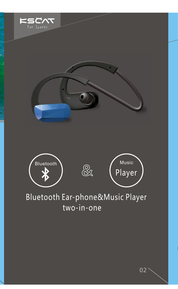
NICE18U

USER MANUAL

Bluetooth Ear-phone
Music Player two-in-one
for Sports&Activity Life

- Bluetooth Ear-phone
- Music Player
- Storage-8GB
- Hands Free
- Ipx8



Bluetooth Ear-phone&Music Player two-in-one

How to Wear

Swimming Tips:

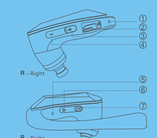
1. Bluetooth signals do not transmit underwater, please leave your phone on the poolside.
2. Infiltrating water may block ear phone section and reduce speaker volume. To restore volume, please remove ear buds, and blow air into headphone section to propel water outlaw the picture below), then remove water from ear buds section (please follow the picture below). Reinstall ear buds and enjoy the device.

3.Clean remaining water inside USB port after swimming. Water left in the USB port may affect its waterproof and anti-rust protection, over time immersion may still damage the device. To prevent such situation, please open USB port cover and dry the remaining water.

Warning:

1. This product applies to IPX8-IPX8 waterproof standard. This product is suitable for working faultlessly under continual submersion for 30 minutes at a depth of 1.1 meters. Please avoid exposure to Hot Water, Salt Water, Tap Water, Sweat, and Swimming Pool Water. liquid types other than above are not applicable to test results.
2. Total playing hours may vary depending on the way people use this product.

Overview



① Microphone
② USB Port
③ "+"-Volume
④ "-"-Volume
⑤ LED Indicator
⑥ Power
⑦ "H" - Multifunction

Package Contents

ITEMS	DETAILS
Nice 18Ti Bluetooth earphone set	1X
Micro USB cable	1X
Regular ear plug	1 pair medium size preinstalled, 1 pair small size, 1 pair large size
Waterproof ear plug	1 pair large size, 1 pair small size
User manual	1X
Bag	1X

HOW TO CHARGE

1. Nice 18Ti Li-Ion Battery when LED indicator shows blinking red light , please charge it in time.
2. For charging, please connect Nice 18Ti to reliable power source with USB charge cable included in package. While charging, the LED indicator shows solid red light.
3. The standard charging time is 2 hours. When charging completes, the LED indicator shows solid blue light.

****WARNING**** Please have your USB port and earbud clean. Please do not charge your device right after sport or underwater activities as it potentially will cause electrical leakage (caused by remaining moisture).

HOW TO PAIR

Bluetooth partial features Instruction

1. To enter "Ready to Pair" state, please do as following:

A. Nice 18Ti is powered off: please hold the Power button firmly for 4 seconds, the LED indicator shows rapidly alterning red and blue light.

B. Nice 18Ti is powered on but not paired: please hold the Multifunction key firmly for 4 seconds until the Led indicator shows rapidly alterning red and blue light.

C. Nice 18Ti is powered on but paired with unwanted device: please turn off bluetooth function of the paired device (e.g. iphone/music player/phone call), then hold the Multifunction button for 4 seconds until the LED indicator shows rapidly alterning red and blue light.

D. Nice 18Ti is under Music Player Mode, please double click Power button, the ear phones are ready when the LED indicator shows rapidly alterning red and blue light.

2. Enable Bluetooth function of desired device, then search for "Nice 18Ti" and click to pair:

3. Pairing is successful when the LED indicator shows blinking blue light every 2 seconds. (Some devices (e.g. iphone/music player/phone etc) may display earphone battery status at Notification Bar area.)

Music player partial features Instruction

Enter the music player mode instruction

1. Nice 18Ti is powered off: please hold the Power button firmly for 4 seconds, the LED indicator shows rapidly alterning red and blue light, then double click the Power button, Music Player mode is entered. Successfully enter Music Player mode when the LED indicator shows solid Green light.

2. Nice 18Ti is powered on and paired: Simply double click the Power button, Nice 18Ti enters into Music Player mode when the indicator shows solid Green light.

Transferring music file(s) into Nice 18Ti

1.Connect your Nice 18Ti to PC with Micro USB Cable included in package. Connection is successful when LED indicator shows Green light for 1 second then die out.

2. If not the new portable disk(Nice 18Ti) appearing on PC screen, and double click it to open, then finish music file transferring by simply copying and pasting your desired music files into Nice 18Ti

3. Eject Nice 18Ti from the source device and enjoy high quality music.

LED INDICATOR

COLOR	ACTION	MEANING
Red	Blinking	Low battery
Red	Solid	Charging/Connected
Blue	Solid	Charging complete
Red/Blue	Alter rapidly	Pairing
Blue	Single blink every 5 seconds	Successfully Paired
Blue	Double blinks every 2 seconds	Unpaired/Sleep by
Blue-Red	Alter rapidly	Power-off/Power-on
Green	Double blinks of green light every 2 seconds	Music player mode
Green	Solid	Music pause
Green	Double blinks every 5 seconds	Music play

CONTROL

Summary of Basic Functions

Function	Action	Signal/Prompt
Power-on	Hold the Power button for 4 seconds	Alternating light/ Audio
Power-off (Music mode)	Hold the Power button for 4 seconds	1 second red light/ audio
Power-off (Bluetooth mode)	Stand by for 5 minutes/ Battery voltage below 3.3V	Audio
Pairing	Hold the Power button for 4 seconds & Hold the Multifunction button for 4 seconds	Alternating rapidly/audio
Connected	Quick press Multifunction Button	Single blue light/ Audio
Reconnect music	Double click power button	Double blinks of green light every 2 seconds
Enter the music player mode	Double click power button	Double blinks of green light every 2 seconds

CONTROL

MUSIC FUNCTION

Function	Action	Signal/Prompt
Play / Pause	Press the "M" button	Audio
Previous / Next	Hold "+"/"-" for 2 seconds	Audio
Volume up/down	Press the "+"/"-" button	Volume(Max/min)

NOTICE: Play/Pause, Previous/Next functions only be enabled due to the different coding of music software or device. Please operate the headset under the instruction of music files.

Phone call Function

Function	Action	Signal/Prompt
Answer / End	Press Multifunction button	Audio
Reject	Hold Multifunction button for 2 seconds	Audio
Redial	Quick double press the "M" button	Audio
Earphone/Phone Switch	During phone call, hold Multi-function button for 2 seconds	Audio
Volume up/down	Press the "+"/"-" button	Volume(Max/Min)

TROUBLE SHOOTING FQA

Problem	Possible Cause	Solution
Can't turn on	Not enough battery	Charge
Can't detect device	Out of effective range	Bring device closer and reconnect
No sound during music playing	Bluetooth connection failed or set to Bluetooth phone call mode	Reconnect or switch to Bluetooth phone call mode
No sound during phone call		

SPECS

Bluetooth phone /Bluetooth music playing time	Up to 13 hours
Music playing time	6 hours
Storage	8GB
Supported audio format	Mp3
Standby time	60 days
Charging time	2 hours
Bluetooth version	4.2
Data range	10m/33ft
Compatible Bluetooth profiles	A2DP,AVRCP,HSP,HFP
Frequency range	10 Hz - 17kHz
Speaker sensitivity	100 ± 3 dB
Microphone sensitivity	-44 ± 3 dB
Microphone type	Noise cancelling
Waterproof rating	IPX8

What's Unique

Multifunction Headset

1. Not only a Bluetooth headset, but a high quality MP3 player.
2. Enjoy music without any other external digital player device.

MULTI-CONNECTION

1. Simultaneously connect to 2 BB with first Bluetooth device, then power on Nice 18Ti and turn off Bluetooth function of the paired device
2. Power on Nice 18Ti, repeat the move above to pair with second Bluetooth device.
3. Turn on Bluetooth function of first device, pair it with Nice 18Ti again.
4. Nice 18Ti is now connected with both Bluetooth devices, and readily switchable.

"Notice" Bluetooth connection priority may exist due to the difference between devices

STORAGE AND MAINTENANCE

1. Storage:
   Store your product in cool and dry place.
2. Maintenance:
   A. The recommended working temperature range is 0-45°C (32-113°F). Over hot/cold/humid environment may badly reduce battery performance and shorten product lifetime.
   B. Avoid to use the product during lightning storm.
   C. Charge the product after long time abandonment.
   D. Unplug the charger after the battery is fully charged.
   E. If encountering water/sweat found around/inside USB port, simply dry it out.
   F. Keep the product away from sharp edges/points in prevention of damage.

QUALITY WARRANTY

1. The product has one-year free warranty from date of purchase.
2. Any Human factors or force majeure that cause the malfunction of the product will not be included in the free warranty.
3. For any quality problems, please contact your local distributor and take the product to check, repair or replace in time if need.

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.
Warnings: 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 to that to which the receiver is connected.
Consult the dealer or an experienced radio/TV technician for help.

IC warning statement:

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