规格单页：45 x 90 mm

SENTRY
INDUSTRIES

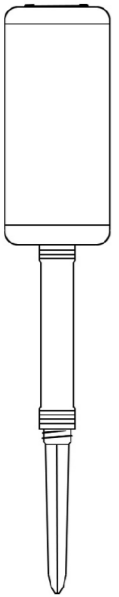## DGSPTIKI USER MANUAL

Thank you for choosing DGSPTIKI flounder Bluetooth audio. DGSPTIKI is suitable for home leisure , outdoor camp, weekend picnic and other environment, in order to let you easily experience the product, we are equipped with detailed instructions, from which you can get the product introduction, how to use and other knowledge, before you use this machine, please read the manual carefully. If there are printing errors or translation errors, I hope the general users will understand that.
there are two forms of use of DGSPTIKI:

outdoor mode   indoor mode

Matters needing attention

for users to use the player correctly, make sure the player has good performance, please read carefully and observe:
1. Do not throw, hit, avoid product damage caused by falling ;
2. Do not put this product in the water ;
3. Please use the goods to store this product at room temperature ;
4.Turn on the magic light to avoid direct light or strong light disturbance.
5. Do not disassemble, repair or modify this product by yourself
6. Please classify and properly dispose of waste packaging, pools and used electronic products.

In flammable and explosive areas, please turn off such equipment and follow the relevant instructions to avoid explosion or fire, including areas with explosive mole in fuel areas, areas with "two-way radio equipment off". Please turn the sound to a reasonable volume or turn it off , so as not to damage your health and equipment.

Functional features

This machine automatically detects and identifies the external device when it is started, and then enters Bluetooth /FM mode, insert T card to automatically identify the latter priority principle, can also be from the Line switch playback mode, switch to AUX mode through M key, detailsPlease read item 4. "keystrokes and Jack function definitions of products".

[Bluetooth Audio] Bluetooth 5.3 EDR, the maximum receiving distance is 15 meters.
[Bluetooth call] phone cut-in transfer voice answer, convenient and fast.
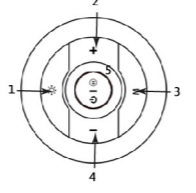[MP3 playback] directly play MP3 files played by TT card and USB memory.
[FM Radio] FM digital radio, radio memory broadcast.
[Audio input] stereo audio input interface, easily connect computers, digital music players, mobile phones and other sound source devices.
[TWS object function] Bluetooth of the mobile phone connects two audio hosts at the same time, which makes the music feel more stereoscopic and realistic.

① Type-C   ② TYconnection   ③ Charging indicator
④ USB connection ⑤ AUX connection   ⑥ Colorful slide
⑦ Silicone button ⑧ Silicone plug

Play music operation

This machine automatically detects and identifies the external device when it is started, and then enters Bluetooth /FM mode, insert T card to automatically identify the latter priority principle, can also be from the Line switch playback mode, switch to AUX mode through M key, detailsPlease read item 4. "keystrokes and Jack function definitions of products".
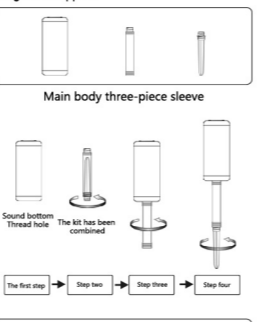
1. Adjust the light
2. Long press the adding tone and tap the next song or the radio station
3. Mode switching
4. Long press plus tone and tap the last song or radio station
5. long press 3 seconds switch on and off
1) gently press play or pause
2) gently press twice to turn on the TWS objectfunction

Subject mode

DGSPTIKI Bluetooth sound is suitable for outdoor and indoor dual use. With two support rods, the audio main body is not equipped with a rod, can be indoor pendulumPut, put on the table, etc.: in the state of the assembly rod of the audio main body, it can be used at home.Geological use such as camping, lawn, soft ground, etc., inserted into the main body of underground support

Main body three-piece sleeve

Sound bottom   The kit has been
Thread hole   combined

The first step → Step two → Step three → Step four

1. Find the thread fixing hole at the bottom of the main engine
2. Disassemble the rod kit and unscrew the rod front end fittings
3. Screw in the middle part of the mounting rod into the main engine
4. Screw the front fitting of the rod into the middle fitting of the rod.

Definition of keystroke and Jack function of product (based on object)

[USB / AUX] charging interface / AUX Jack / card reader interface / USB soundCard interface / FM radio mode. Power charging Jack, can be equipped with this machineThe special USB power cord is sent to connect to the USB interface of the computer for charging.
[TF] insert the TF card to play MP3 music.
[MIC] call read: when talking to the head, it can enhance the effect of the call.

Bluetooth connection method
(optional model, based on physical object)

1. Turn on or press the mode key to switch Bluetooth mode, will make a "knock".
2. Turn on the Bluetooth feature of mobile devices (mobile phones, computers, etc.) and search for Bluetooth settings The standby name "DGSPTIKI" connects.
3. Click manually or the device automatically pairing the connection, and if the connection succeeds, a "tick" will be issued.
4. If the device is matched successfully, the next boot will automatically connect.
Note: within 1E seconds of entering Bluetooth mode, Bluetooth will automatically find the device and match itFor connections, connect manually after 1C seconds.

How to use Radio function

1. Press M to switch mode and enter FM mode.
2. Search platform: short press M key to start automatic search platform, search platform after automatic memorySave the radio.
3. Memory selection: after automatic search, press [-] or [+] keys to select The last station or the next station.
4. Volume adjustment: long press [-] key to reduce volume, long press [+] key to increase volume.

How to use USB mode and TF card mode

[USB mode] insert the U disk into the local
[USB] socket and press the M function keyAccording to the prompt tone "Ding", cut into U disk playback mode.
[TF card mode] insert the TF card into the I card slot: socket of the machine and press the M function key According to the prompt tone "Ding", cut into the memory card playback mode.

TWS object pattern usage method

Prepare 2 sets of this product, on and without Bluetooth connectionSelect one of the devices, click on the boot key 3 times in a row, and you will hear the machineOne "tick", waiting for about 3 seconds, and the other device will send outTick to confirm that the two devices are connected to the TWS object success.

Audio mode usage method

Insert the audio cable into the AUX hole seat of the machine and the other end into the mobile phone / computer / audio device output hole, press M function key according to prompt tone "ding" one sound, cut into audio playback mode.

Introduction of Fantasy Color Lamp

Magic color lamp mode:
colorful running horse lamp, long white lamp, turn off the lamp.
Instructions for use:
control three lighting modes through the light function button.

Introduction of indicator light

Red indicator light: in the charging state, the indicator light will be on.

Battery low power

When the power is low, the system will automatically shut down, please charge in timeElectricity, if you do not use this machine for a long time, charge at least once amonth, can to protect the battery and prolong the battery life.

Charging method

Plug one end of the power cord into the (Type-C) socket of the machine and the other end of the USBInsert the USB interface of the computer, or connect to the charging interface of the standard 5V1AThe "red light" is on in the charging, and the "red light" is turned off after filling.This machine has built-in overcharge protection circuit, which can connect to computer or charge for a long time.The device is used for about 2 hours to fill the battery; the battery life will last for each time depending on the volume of the use time.

Troubleshooting

Q: Turn it off automatically when it's on?
A: the battery is not enough. Please charge it in time. It is recommended that it be used after charging for two hours.

Q: Unable to charge?
A: please use the charging line delivered by the machine and determine the USB interface to be accessed the voltage is normal.

Q: Rechargeable red light is not on or red light is dark?
A: normal. If the battery is full or the voltage block is full, will the charging red light not on or very dark, in short, the lower the battery power, the brighter the red light when charging.

Q: There's no sound on the horn?
A: determine the playback state in TF/ Bluetooth / FM/ADX /USB mode , In the playback state , And adjust to the appropriate volume.

Q: Bluetooth doesn't connect automatically?
A: only matched devices will automatically connect.

Q: If the speaker enters Bluetooth for 10 seconds, the Bluetooth device is not turned on.
A: the speaker will not be automatically connected. Please refer to the detailed use of Bluetooth.Article 6 of the book.

Q: Bluetooth silent?
A1: verify that Bluetooth is connected successfully
A2: is the volume of the Bluetooth device turned on
A3: there is no function or function error in the keystroke.

Q: Why can't the card reader / sound card function be used?
A1: be sure to use your own data line
A2: you must plug in the line first and connect to the computer before you can get into the card reader/ sound card mode
A3: please refer to Article 9 of the instruction manual for detailed use.

Charging your device

Only use a power adapter with applicable country regulations and international and regional safety standards. Other power adapters may not meet applicable safety standards, and using such adapters could pose a risk of death or injury.
Avoid prolonged skin contact with the charging cable and connector when the charging cable is connected to a power source because it may cause discomfort or injury. Sleeping or sitting on the charging cable or connector should be avoided.

WARNING: To prevent possible hearing damage, do not listen at high volume levels for long periods. For traffic safety, do not use earphones while driving or cycling.

Important Safety instructions
1. Read these Instructions.
2. Keep these Instructions.
3. Heed all Warnings.
4. Follow all instructions.
5. Do not use this device near water.
6.Clean only with a dry cloth.
7. Do not block any ventilation openings. Use in accordance with the manufacturer's instructions.
8. Do not charge near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Protect the cord from being walked on or pinched particularly at plugs, convenience receptacles, to the point where they exit from the device.
10. Protect the cord from being walked on or pinched particularly at plugs, convenience receptacles, to the point where they exit from the device.
11.Only use attachments/accessories specified by the manufacturer.
12.Unplug this apparatus during lightning storms and when charging is complete.
13.Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
14. Headphones/ earphones/ speakers are capable of producing sound levels which can be harmful to your hearing. Do not listen at high volume for prolonged periods of time . Headphones/ earphones/ speakers may block out surrounding sounds.
15. If you have a pacemaker or other electrical medical devices, you should consult your physician before using the product.
16. Do not use the charging cable with a cube/plug/power adaptor that exceeds the recommended charging voltage/wattage of the product. Only use a 5V /1A (or less) power adaptor or output device.
17. Do not use a "high speed" or PD charging adaptor/cube/plug as it can overheat the charging wire. Do not charge the device unattended

18. Never charge the device unattended and unplug when charging is complete. Disconnect cables from the device and power source when not in use.

• Only charge with an adapter that is compliant with applicable country regulations and international and regional safety standards. Other adapters may not meet applicable safety standards, and charging with such adapters could pose a risk of death or injury. Using damaged cables or chargers, or charging when moisture is present, can cause electric shock, injury, or damage, the charging cave, or other property. When using a wireless charger , avoid placing metallic foreign objects on the charger (for example, keys, coins, batteries, or jewelry), as they may become warm or interfere with charging.

Choking hazard : The product, packaging and some of the included accessories may present a choking hazard to small children. Keep these accessories away from small children. The bags themselves or the many small parts they contain may cause choking if ingested.
Keep product, parts and packaging away from children.

Danger : Improper battery replacement may cause an explosion and injury
*Never wear headphones / earphones while operating a vehicle.
Headphones may block out surrounding sounds.
*Never wear headphones / earphone while operating a vehicle. Use with caution. User assumes all risks associated with the use of this product.
*CAUTION: To prevent electric shock, use only compatible and certified USB charging devices.
*WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
*CAUTION: Use of controls or adjustments or performance of procedures other than those specified may damage your device.
*WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
*WARNING: Always store in a cool dry location.
*WARNING: Headphones and earphones are capable of producing sound levels which can be harmful to your hearing.
*WARNING: Don't over insert into the ear canal. Discontinue use at the first sign of discomfort.
Only use designed pads. Do not use dirty or damaged ear pads. Contains small parts that may present a choking hazard. Keep away from children.

• Sentry® is not liable for any damage caused to smart phones, audio playback devices, video game systems or any other electronic device resulting from either the use or misuse of our products.

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Sentry Industries Inc is under license. Other trademarks and trade names are those of their respective owners.

USB Type-C® and USB-C® are registered trademarks of USB Implementers Forum.

FCC Compliance 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.

FCC ID: 2ACF4L5P13KI   Model #DGSPTIKI

"NOTE: This equipment has been tested and found to comply with the limits for a Class II 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.
Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment."