

U2O GLOBAL CO.,LTD
Frek
Model No.: SPS005
FCC ID: 2AJN9-SPS005



Service@iWALK.NET



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PLEASE READ ALL INSTRUCTIONS CAREFULLY AND
RETAIN FOR FUTURE USE.

Accessories

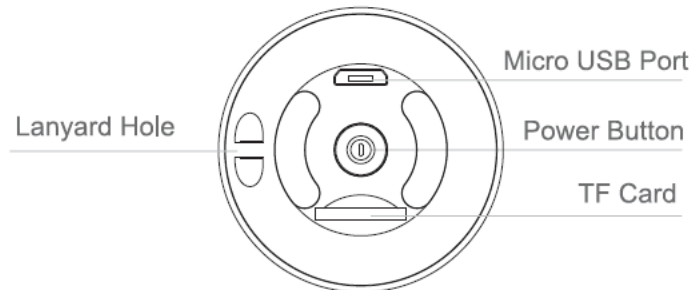






Specification

Product Name: Frek
Model NO.: SPS005
Battery Capacity: 400mAh 3.7V/1.48Wh
Input: 5V=1A
Power Output: 3W
Size: 45x45x45mm
Weight.: 89g
Bluetooth Version: Bluetooth V4.2

WARNING: IMPROPER REPAIRS MAY CAUSE THE USER SERIOUS RISK.
PLEASE CONTACT A PROFESSIONAL.

Bottom View



- Long Press  3 seconds power off
- Short Press  Power on/play pause the music/answer a call
- Double Click  active the TWS Function
- Triple Press  into the switching bluetooth /TF mode

Pairing to a Device

1. Turn on the speaker, search for the pairing name on the mobile device, choose "FREK" to pair and connect. If you have already paired the speaker to another Bluetooth-enabled device, when turned on, the speaker will automatically pair.
2. When speaker is not in use for over 10 minutes, it will automatically power off to save battery life.

TWS Connection (Pairing 2 speakers together)

1. Power on the 2 speakers (do not connect device to speakers yet) .
2. Choose 1 of the 2 speakers and double tap the power button. You will hear a tone which sets them into TWS pairing queue.
3. Once successfully connected, you will hear another tone. (if you do not hear this tone, try step 2 again).
4. Follow "Pair to Device" instructions above.

Troubleshooting

1. The TWS function is not available when in TF mode.
2. To switch from Bluetooth mode to TF mode, please remove and re-insert the TF card. It will automatically switch modes.
3. If paired device does not automatically re-connect after powering on the speaker, delete the paired name on the paired device. Search the pairing name again, and re-connect.
4. If the pairing device is not recognizing the speaker, move the speaker and pairing device closer in distance. The 2 devices should be 5 – 10 meters apart. Devices may vary in pairing distances.
5. To utilize the call answering feature, you must answer the call from your connect device. Not the speaker.
6. The TWS feature only functions within distances of 5-7 meters apart. If you are experiencing an issue with the TWS feature, try to move the speakers closer together.
7. It is common for the speaker to get hot when used for extended periods of time. In these instances, It is best to allow the speaker time to cool off by powering it down.

8. When the speaker is unused for an extended period of time the speaker's battery may lose its charge. If the speaker does not power on, try to re-charge the battery.

Cautions & Warnings

1. It is normal when the speaker produces slight heat during use or while charging.
2. DO NOT disassemble, dismantle, repair, modify, open, incinerate, paint, or insert foreign objects into the speaker. These actions may cause damage to the speaker.
3. DO NOT expose the speaker to extremely high or low temperatures.
4. DO NOT leave your speaker near an open flame, such as cooking burners, candles, or fireplaces.
5. DO NOT allow the speaker to come in contact with any sharp objects. This could damage or scratch the speaker.
6. DO NOT attempt to clean the speaker while powered on or connect to another device.
7. DO NOT use alcohol, benzene, or other chemicals to clean the speaker.
8. If your speaker malfunctions, please contact customer care for additional assistance.

Warranty Card

Thank you for purchasing the iWALK product.

Our product's warranty period is 12 months starting from the date of purchase. Within the warranty period, free service will be provided to the seller if the product has any quality problems (requiring warranty card with distributor's official stamp and valid S/N).

Paid service: customer will incur a repair charge as follows:

- No valid warranty card or warranty card incompatible.
- No S/N or S/N incompatible with warranty card
- Malfunction caused by artificial damages (like external impact or submerging product into water, ect.)
- Misuse of the product. User has not followed the instructions in the manual.
- Product disassembled or repaired by individual or unauthorized service center.
- Damages caused by storing the product in a hot or humid environment.
- Defects or malfunctions due to acts of God

Dealer's Information

Dealer Name:
Product Type:
Tel:
Sales Date:

User's Information

Model No.:
Product Name:
User's Name:
E-mail:
Tel:
ADD:
Warranty Content:

(Please complete warranty card and use for any future warranty service)

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, 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,

- 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.

FCC RF Radiation Exposure Statement

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