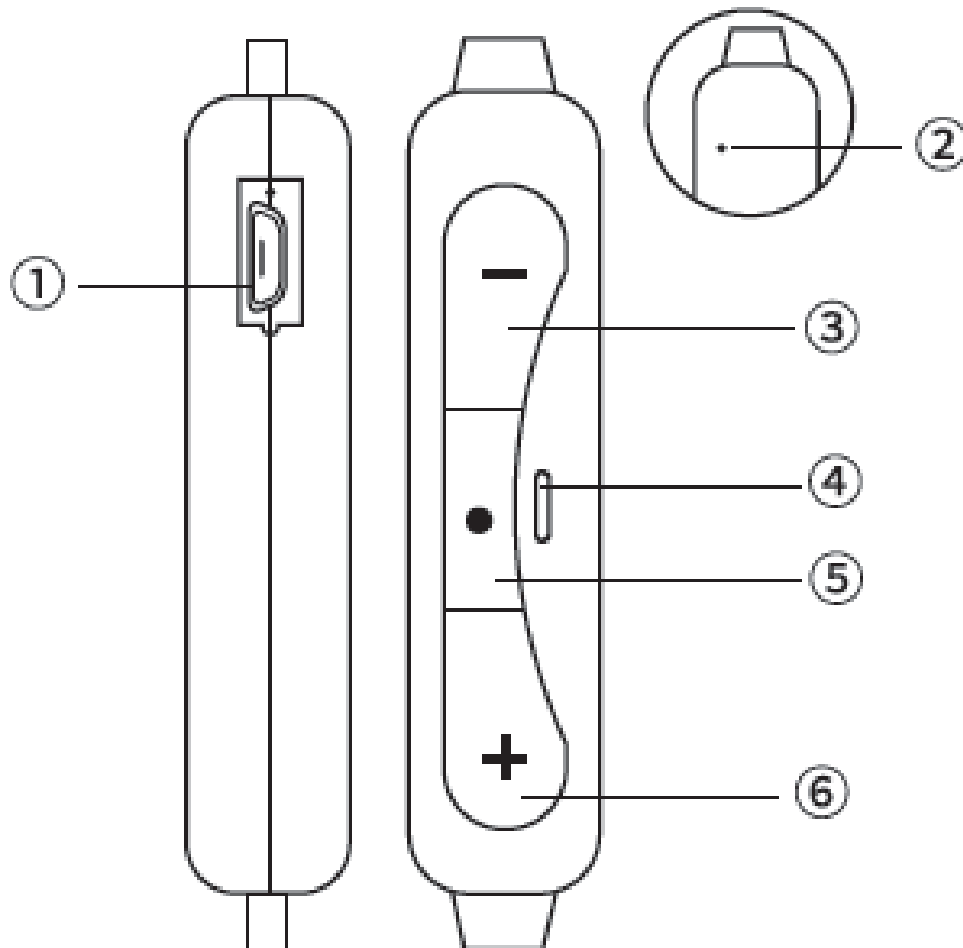


Palred Online Technologies Limited

Name: Bluetooth Headset

Model: Spark Pro

FCC ID: 2AQ7WSPARKPRO



Port Function:

1. Charging Port
2. Microphone
3. Volume Decrease or Rewind Button
4. Indicator light
5. Power On/Off or Play/Pause Button
6. Volume Increase or Forward Button

In order to have a proper and safer use of the PTron Spark Pro Magnetic Headset, please read this user manual completely before using.

Product Description:

Superior quality wireless chipset for crisper, clearer sound.

Device support wireless calling and stereo wireless music functionality

The headset is powered by a Li-Ion battery which can be charged using a Micro USB pin.

Intelligent power saving (auto power off when not paired for over 5 minutes)

Product Specification:

Working Range (Open Space) - 10 m

Battery Capacity - 60 mAh

Frequency Range - 20-20 KHz

Sensitivity - 103 dB

Impedance - 16 ohms

Speaker Size - 10 mm

Charging Time - 1 Hour

Output Power - 8 MW

Calling Duration - 3-4 Hours

Music Playback Time - 5 Hours

Wireless Pairing Mode

Press & hold Power Button for 2 seconds until red & blue LED indicators flash alternatively, PTron Spark Pro headset is now in pairing mode.

Turn on the wireless on the device with which you want to pair the PTron Spark Pro Headset. Search for the available devices & select the search name 'PTron Spark Pro'.

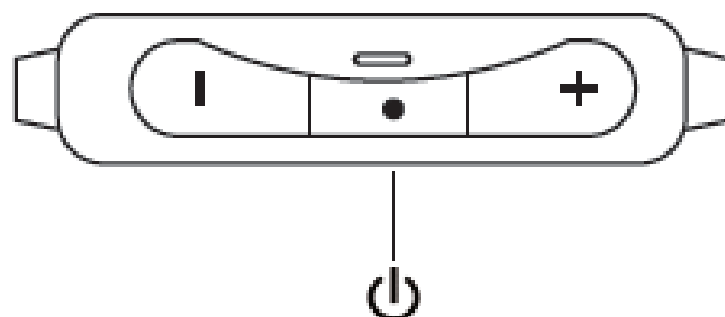
Blue LED Indicator flashes on the headset every 2 seconds once paired successfully.

Wireless Calling Mode

Press Power Button to answer phone call,
Press again to end an answered call.

Press Power Button key for 2 seconds to reject an incoming phone call.

Double press the Power Button to call back the last dialed number.

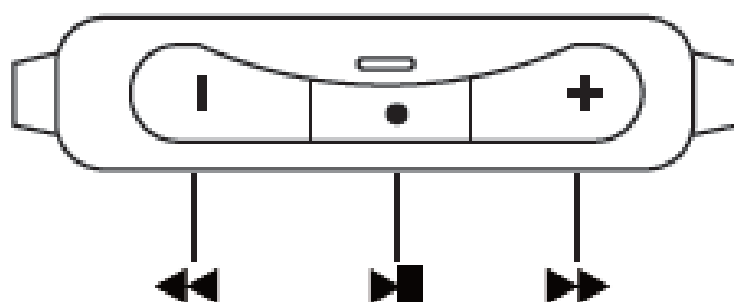


Wireless Music Mode

Press the Play/Pause Button to play music when connected with PTron Spark Pro Headset

Long press the Forward Button to skip to the next song, short press the same button to increase the volume.

Long press the Rewind Button to skip to the previous song, short press the same button to decrease the volume.



Charging function

Connect the PTron Spark Pro using a micro USB pin to charge. While charging Red Indicator light will glow & will turn off when headset is fully charged

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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