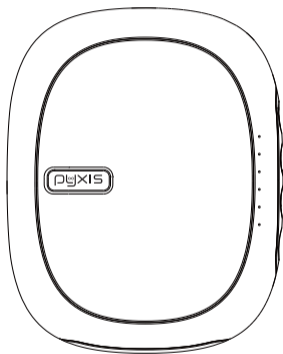# User Manual

pyxis

Palmbox
Handy Bluetooth
Speaker Power Bank

1. Features
- Simple design, easy operation
- Stereo speaker-provides superior quality sound
- Handy device, pocket design, enjoy music at any time and anywhere
- Mini size, powerful sound performance
- mobile phone companion
- Built-in 2600mAH lithium battery, up to 10 hour continuous play time
- Can be used as power bank to cover all your charging needs
- Easy to connect your smartphone, tablet, laptop and other
  Bluetooth-enabled devices within 10 meters
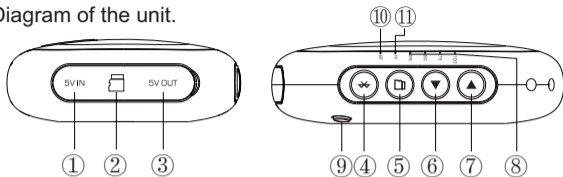- Support TF card to play music

2. Included in this package

Palm Box unit	1PC
Cloth Bag	1PC
Micro USB charging cable	1PC
User Manual	1PC

3. Technology Specification
- Bluetooth technology index
- Standard: Bluetooth 2.1+ EDR
- Receive range: up to 10 meters
- Lithium Battery: 2600mAH
- Driver Unit: 30mm 4Ω 3W
- Frequency Response: 70Hz--20KHz
- Audio output Power: 2.5W
- USB Output Charging Port: 5V 1A
- USB Input Charging Port: Micro USB
- Product Dimension: 98x78x27.5mm

4. Diagram of the unit.

① USB Input Charging Port
② TF Card Slot
③ USB Output Charging Port
④ Bluetooth Mode play/pause music,
   answer/hang-up calls.
⑤ TF Card Mode
⑥ Previous Song / Volume Down
⑦ Next Song / Volume Up
⑧ Battery Indicator Light
⑨ Power Switch ON/OFF
⑩ Bluetooth Indicator Light
⑪ TF Card Indicator Light

5．Operation Instruction

5.1. Power On/Off

Long press ⏻ button to turn On/Off the speaker. Bluetooth function is on as well, and BT indication LED will keep flash.

5.2. Bluetooth Function
● If under TF card mode, press Bluetooth icon ✳ to switch to Bluetooth mode; If not, ignore this step.
● Turn on Bluetooth function in your mobile phone, searching Bluetooth device.
● Choose "Palmbox" to pair (No need password)
● When it is paired successfully, you will hear a sound of for commection "DU" (When you switch from Bluetooth mode to other modes, Bluetooth will be disconnected. When back to Bluetooth mode, Bluetooth will be connected again automatically.)
● When calling is coming, press ✳ to answer the calling.
● Press again to hang-up the calling.
● Under Bluetooth mode, press ✳ to pause, and press ✳ again to play music.
● Long press ▼ to previous song, long press ▲ to next song

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● Press ▼ to decrease volume , press ▲ to increase volume

5.3. Playing music by TF card.
● Insert TF card into the unit, it will switch to TF card mode automatically and play music.
● If under Bluetooth mode, press ◼ to TF card mode.
● Under TF card mode, press ◼ to pause, press ◼ again to play music
● Long press ▼ to previous song, long press ▲ to next song
● Press ▼ to decrease volume, press ▲ to increase volume

5.4. Micro USB Charging for the speaker
● Insert the micro USB charging cable into USB input charging port
● Battery indicator light flashing，indicate the speaker is in charging mode. LED light will stop flashing when speaker is fully charged.

5.5. External device charging
  To charge a device, connect device to USB output slot via USB cable (not supplied).

FCC Statement

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

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

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.