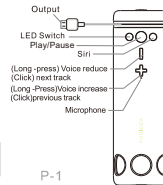


PURIDEA™ USER MANUAL

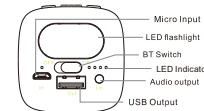
i2

Thanks!
for choosing this product

Charge for almost 95% smart phones including iPhone, iPod, HTC, NOKIA, Sony, Samsung, Blackberry, and other digital products related. It offers a standard Micro USB Cable. Please use the matching USB cable to charge your other devices.



P-1



P-2

• Cell	Lithium battery
• Capacity	10000mAh
• Charging time	11 hrs
• Input	DC 5V-1A
• Output	DC5V-2A, DC5V-1A
• Weight	328g
• Size	48*152*48mm
• Power Indicator	Blue LED
• Battery life	≥ 500 times
• Operating Temperature	0°C-45°C

Press "power key" once to wake up device.

Press "light switch" twice to start LED lighting.
Press "light switch" twice to close LED lighting.

4 capacity indicator lights
P-3



Plugging and Charing without press the botton.

- 1) Flashing lights, it's charging.
- 2) Flashing capacity indicator light displays the current capacity in **PURIDEA** (P-3)
- 3) 4 Capacity lights on, Full charged.



Charging Devices:

Press the power key one time to wake up the device and charge the device

- 1) Flashing lights, it's charging device.
- 2) Flashing capacity indicator light displays the left capacity in **PURIDEA** (P-3)

Product certification

Brand: PURIDEA™

Model: i2



Do not open, impact the device, short-circuit capacity, do not put it into water and fire, or expose to the environmental temperature above 60°C.

PURIDEA™ **400-188-5832**

- Check the package before use.
- Do not use damaged device.
- Long time store, Battery must charge every month.
- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits.
- Do not store the device in hot or cold areas, Storing and Charging should be proceeded under environment of 0 to 45°C.
- Do not attempt to open the device. Non-professional handling may damage the device.
- If the product is not work properly, take it to the nearest authorised service facility for service. Dispose of batteries according to local regulations.
- Please use our original cables, or may cause damage.
- The device will give off little heat while charging.

Warranty Card

Customer Name: _____

Customer TEL: _____

Customer ADD: _____

Model: _____

Date of purchase: _____

S/N: _____

The Limited Warranty shall last twelve (12) months from the date of original purchase. The valid original invoice (proof of purchase) will be required.

Warranty Period:

This limited shall not apply if the device was caused through any of the following:

The defect is resulting from the use of the product in a manner other than their normal and customary manner. The defect arising from improper installation, unauthorized repair, alteration or modification to the product.

Damage caused by force majeure (such as fire, flood, earthquake, etc.)

Coomax reserves the right to the interpretation of the above terms and conditions.

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.

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.

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