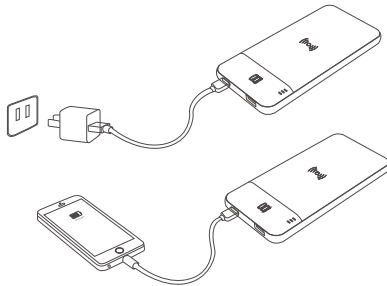
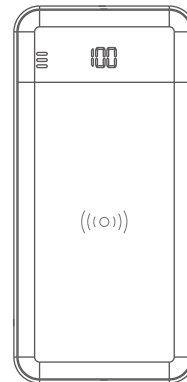


**2)Wired charging**

Connect one end of the USB line (USB-Micro/USB-Type C/Type C cable with the fast charge function) with the output interface of this product, the other end connected to the mobile phone or other equipment, press the button, that is to start charging. The Green LED light up means the fast charging function start.

**DC input for this product**

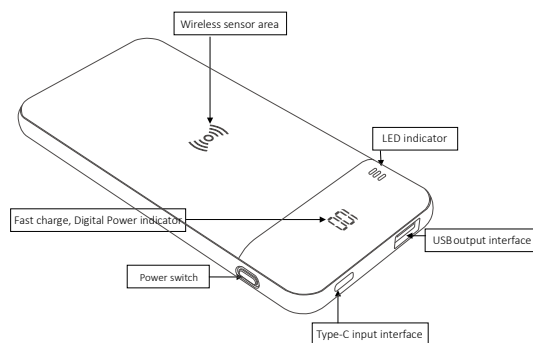
The data line Type-C USB end up the input interface, the other end is connected with the QC 3.0 or PD type adapter to charge the product, the Green LED light up means the fast charge function start.

US100BW**WIRELESS
POWER BANK****User Manual****US100BW User Manual****1. Introduction**

The product with PD, QC3.0 and wireless function, it's our company's private model, with appearance patent, built-in high capacity battery. It uses intelligent MCU control to achieve fast charging of mobile phones by adjusting different output voltages and currents. Support wireless charging at the same time

2. Product information

Input	Type-C:5V/3A , 9V/2A
Output	Wireless charging: 10W / 7.5W /5W USB:5V/3A, 9V/2.22A, 12V/1.5A Type-C:5V/3A, 9V/2.22A,12V/1.5A
Material	ABS+PC
Battery	Polymer lithium battery
Capacity	10000mAh
Net weight	220g
Size	143*68.7*17.4mm
Use temperature	0-45°C
Transport & Storage temperatures	-20°-50°C

3.Product Sketches**4.Methods of use****1). Wireless charging Part**

After pressing the button to turn on the power bank, when the wireless charging function stand by, the red LED flashes, and put your mobile phone to wireless charging area, when the blue LED indicator lights up, it means wireless charging function working. When green and blue LED lights up together, it means wireless fast charging function working. The product wireless charging function can only be used when connected to external power supply

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 Ő2IŘ úKŠ dāŠNŮā I-dzúK2NŮāē
 ú2 2LJŠNŮI-úŠ úKŠ ŠIjdzLJYšYú ĄKlā ŠIjdzLJYšYú KI-ā ōŠŠY ūŠāúŠŘ I-yŘ Ť2dzyŘ ú2 Ő2YŁJŤē ōIúK úKŠ ŤIYŮā
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 ŠIjdzLJYšYú 2ŤŤ I-yŘ 2yŁ ūKŠ
 dāŠN ā ŠYŐ2dzNŮI-ŠŠ ū2 ūNē ū2 Ő2NŮNŠŦŦ ūKŠ lyúŠNŤŠNŠYŦŠ ōē 2yŠ 2N Y2NŠ 2Ť ūKŠ Ť2ŤŦ2Ŧlyy YŠI-ādzNŠāY
 - - wŠ2NŮIšYú 2N NŠŤŦ2ŐI-úŠ ūKŠ NŠŦŦŦIŦlyy I-yúŠyŤI-
 - - lyŦŦŦI-āŠ ūKŠ āŠLJI-NŮI-úā2y ōŠŦŦŦI-úKŠ ŠIjdzLJYšYú I-yŘ NŠŦŦŦIŦ
 - - /2yŮŦŦ ūKŠ ŠIjdzLJYšYú lyú2 I-y 2dzŦŦŦŦ 2y I- ŐNŮŦdzŦŦ ŘIŤŦŦNŠYú ŤN2Y ūKI-ú ū2 ōKIŦŦ ūKŠ NŠŦŦŦIŦ
 ā Ő2yŮŦŦŦŦ
 - - /2yādzŦŦ ūKŠ ŘŠI-ŤŠN 2N I-y ŠĚLJŠNŠYŦŠŘ NŮI-ŘI2K± ūŠŦKŮŦŦI-yŤ2N KŠŤLJ

ĄKlā ŘŠŦŦŦ Ő2YŁJŤŠā ōIúK LJI-NUú mp 2Ť ūKŠ C / / wdzŤŠā hLJŠNŮI-úā2y ā ādzŦŦŦŦ ū2 ūKŠ Ť2ŤŦ2Ŧlyy 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.