MANUAL

Product Instruction

Thanks for choosing our wireless products. Item er100 is a professional wireless charging receiver, with WPC standard. It matches with our item et100, to make charging quickly for IPHONE6 or IPHONE6 Plus.
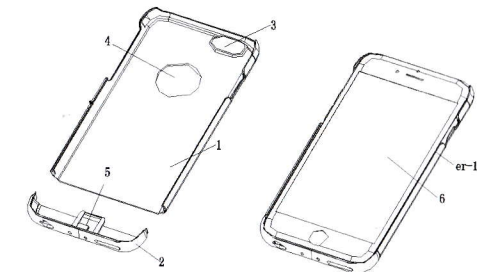
Before using, please read this instruction carefully and keep it.

Product Introduce

er100 is mainly composed of the following parts:

1.Mai body 2. Slip shell 3.Shot window 4.Transparence lens 5.USB plug 6. mobile

Product Pictures
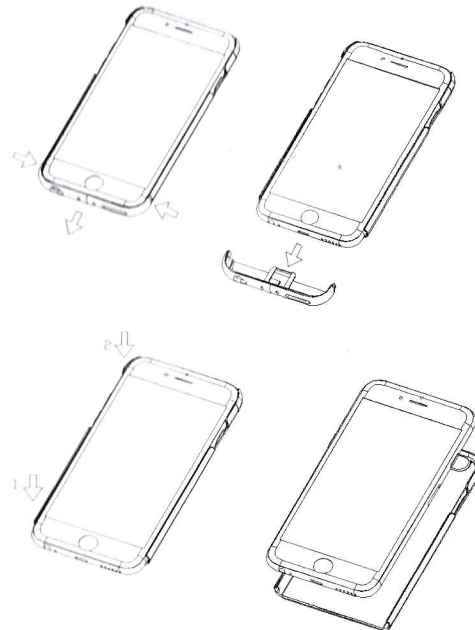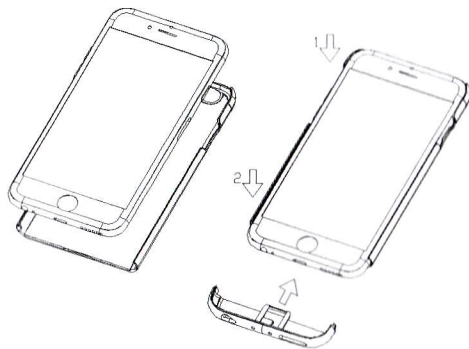

Instruction Steps:

er100/er100P case installation

Please put the IPHONE6/ 6PLUS into the er100/er100P case , start with the left side, then right side (refer to step1 and step2). And press the phone into the case closely.

Next, insert the charging connector into the mobile charging port. Finally, close the slip sheet with main body.

2.Remove

Firstly, remove the slip sheet . Hold two sides, then pull it out. Please see picture below.
Secondly, take off the er100/er100P Case from left side, then right side.

3. When connecting with the computer to copy pictures and files, just remove the charging connector, use data line.

Specification:

Mobile: IPHONE6、IPHONE6 Plus
Item Type: er100
Standard: WPC
Charging Mode: Electro-magnetic induction
Input: Self-adaption
Output: 5V、1A
Size (mm):
er100 : 69.6*140.3*9.8
er100P : 80.8*160.6*10

Warnings:

Do not disassemble or throw er100 or er100P into fire or water, to avoid causing circuit leakage.
Do not use er100 or er100P in severely hot, humid or corrosive environments, to circuit damage and occurs leakage phenomenon.

Notes:

1.Do not place metals or chip cards on the wireless charger, to avoid magnetic fa
2.When using, if you find receiving coil or launch board is too hot to charging, ple remove the mobile, after cooling, try again.

FAQ:

1.Charging efficiency is too low.
The mobile doesn't close to the wireless charging board, or standby power consu is too much.
You can reduce standby application.
2 When charging, it gets hot.
It's normal phenomenon, and it's also safe, for it has over heat protection. we sug you can adjust the mobile position on the board.