Carry-on Bluetooth Shutter

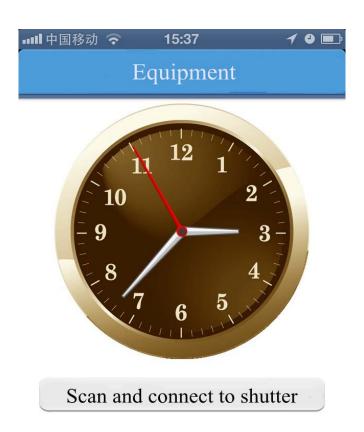
Product Information	
Product Name	Carry-on Bluetooth Shutter 561
Product Function	 Anti-lost function in 5-10 meters Bluetooth remote shutter; Check GPS in the map when disconnection;
Bluetooth Version	Bluetooth 2.0
Application Area	IOS System
Working Distance	5-10 meters (selectable)
Product Size	40*25*5mm
Battery	Button battery
Material	ABS Case
Warranty	1 year

Product Feature

- 1. The Bluetooth shutter use the contracted design style, It's small and powerful, easy to take and apply to anyi-lost, take photos and GPS.
- 2. Multifunctional combination.
- 3. The monitoring distance of the shutter is 5-10 meters, users can set detection range themselves.
- 4. The shutter is exquisite and meticulous, and it has a wide application, such as kid, the old, pets, wallet, PC, passport, knapsack and suitcase, etc.
- 5. The power supply is CR2032, and the standby time is at least 1 year.
- 6. Bluetooth 2.0 version with low power dissipation.
- 7. The shutter can connect to phone automatically in effective range.
- 8. It has the automatic positioning function after disconnecting.



Apps in the phone





Method of Operation.

- 1. Download the free software from APP Store and install it.
- 2. Open the Bluetooth in your phone, run the software and press" scan and connect to the shutter" to connect.
- 3. You can drive a series of operations after connecting successfully.

Product Size:



Function Declaration

1. Anti-lost Function

Can't find your phone? Don't worry!

You just need to press the button to make your phone alarm easily when your phone is connecting to the shutter.



2. Wireless Autodyne Shutter

Enter into Camera interface in the Apps, and press the button to take photo.





3. GPS Record of Disconnection

Maybe you will be confused that what if my phone out of connection with shutter? At the moment of disconnection, both of them will alarm to remind you in time. If you lost one accidentally, please don't worry. The Apps in your phone will take down the current disconnect GPS automatically at the moment of disconnection to get the losses back as much as possible.



Our Advantages

- A. Novelty and unique make the shutter in front of technology and age.
- B. Strong science and technology strength.
- C. Strong and enduring platform services.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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