

> Product Description

1P connection button & RGB signal display



2P connection button & RGB signal display



Type-C charging port

IMPORTANT

Having difficulties pairing?

When your Pocket Auto Catch Plus has paired to other device, runs out of power or has any abnormality that it cannot be paired to your current device.

1. Go to "Bluetooth" in "Settings" on the phone to remove/ clear Pokemon Go Plus.
2. Go to the "Settings" in the game, exit/ clear Pokemon Go Plus.
3. Then tap the red circle on Pocket Auto Catch Plus. When it pops up a new Pokemon Go Plus in the settings in the game, tap it to pair.



Product Liability Insurance included



Application Support



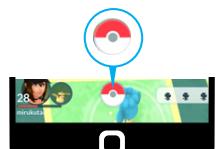
This Product is NOT water resistant

Pocket Auto Catch Light may fail to pair to device because of the update of Pokemon Go app, and the upgrade of Android and iOS.

> Pair Pocket Auto Catch Light with your phone



1. Turn on your mobile Bluetooth.



2. Launch the Map View of Pokemon Go. Tap the Main Menu button.



3. Tap Settings at the top right.



4. Select Connected Devices and Services in settings page.



5. Select Pokemon Go Plus in settings page.



6. Select Pokemon Go Plus in available devices



7. Waiting for pairing. When Pokemon Go Plus icon turns on, it means the pairing is completed.

pairing successful

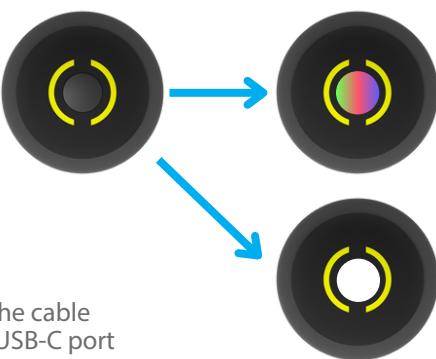
Successfully connected to Pokemon Go Plus

> Charge Your Pocket Auto Catch Light

2. Confirm 1P connection button indicator light



1. Insert the cable into the USB-C port


 In charging
The green, red, and blue lights flash alternately

 Full Charged
White Light

Notice

1. It takes about 60 minutes to fully charge, and can last for approximately 15 hours of continuous use. When fully charged, the indicator light will show as white.
2. Standby time is approx. 5 day.
3. Pocket Auto Catch Light will time out automatically every hour, so players have to reconnect it.

FCC Statement

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. Note: 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 to 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 equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.



FCC ID:2ADKM0067

IC ID:29174-ZPP0067

 P/N : Pocket Auto Catch Light
M/N : ZPP0067

 For more details please visit our official website at
www.brookaccessory.com

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