

Brook Pocket Auto Catch Carry

Brook Pocket Auto Catch Carry User Manual

1. INTRODUCTION

This manual provides instructions for the Brook Pocket Auto Catch Carry device. It covers product features, setup, operation, maintenance, and troubleshooting to ensure optimal use of your device. The Pocket Auto Catch Carry is designed for automatic item collection and creature catching in compatible mobile games, supporting connection to two devices simultaneously.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- Pocket Auto Catch Carry device (x1)
- Brook Keychain (x1)
- USB-C to USB-C cable (x1)
- Retractable Reel Ring (x1)
- Manual (x1)
- Sticker set (x1)



**YOUR GAME.
OUR PLAY.**

Image: The Brook Pocket Auto Catch Carry device, typically included in the package.

3. PRODUCT OVERVIEW

The Brook Pocket Auto Catch Carry is a portable device featuring a 1.11-inch color display. It supports automatic item

collection and creature catching. A key feature is its ability to connect to two separate mobile devices concurrently. The device is equipped with a Type-C charging port and an eco-friendly supercapacitor for extended battery life.

3.1. Key Features

- **Dual Device Connection:** Connects to two mobile devices simultaneously.
- **Automatic Functions:** Automatically collects items from stops and attempts to catch creatures.
- **Color Display:** 1.11-inch display with animated icons.
- **Display Rotation:** Supports both horizontal and vertical screen orientations.
- **Long Battery Life:** Up to 14 days of operation under normal use, powered by a supercapacitor.
- **Fast Charging:** Fully charges in approximately 90 minutes via USB-C.
- **Portability:** Designed with a lanyard hole for easy attachment to keychains or bags.



Image: The device's color display showing various operational icons.



Image: Illustration of the device's screen rotation feature.

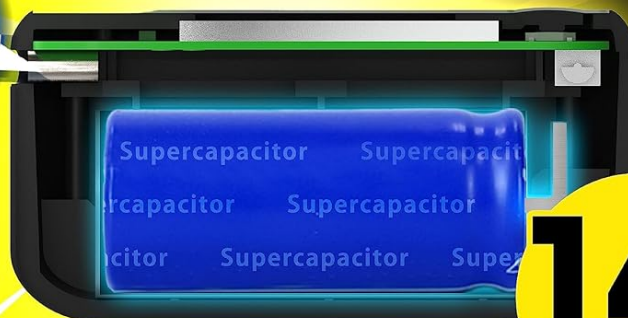
4. SETUP

4.1. Charging the Device

Before initial use, fully charge the Pocket Auto Catch Carry. Connect the provided USB-C to USB-C cable to the device's Type-C port and a compatible power source. A full charge takes approximately 90 minutes.



**Longer battery life than before!
And faster charging too!**



14 days

**We use environmentally friendly supercapacitors,
allowing for up to 14 days of continuous use!
And charging is complete in just 60 minutes!**

Image: Diagram illustrating the device's internal supercapacitor and battery life.

4.2. Pairing with a Mobile Device

To pair the Pocket Auto Catch Carry with your mobile device, follow these steps:

1. Ensure Bluetooth is enabled on your mobile device.
2. Open the compatible game application (e.g., Pokémon GO).
3. Navigate to the game's settings menu.
4. Select 'Accessory Devices' or a similar option.
5. If the Pocket Auto Catch Carry is not listed, press the main button on the device to wake it up and make it discoverable.
6. Once the device appears in the list (e.g., as 'Pokémon GO Plus'), select it to initiate pairing. A green light icon may appear next to the device in the list to indicate its presence.

Your browser does not support the video tag.

Video: A step-by-step video guide on how to successfully pair the Brook Pocket Auto Catch Carry with your mobile device for the first time.

4.3. Companion Application

For enhanced control and settings management, download the companion application. The app allows for toggling various settings such as auto-catch, auto-spin, and dual-account mode.

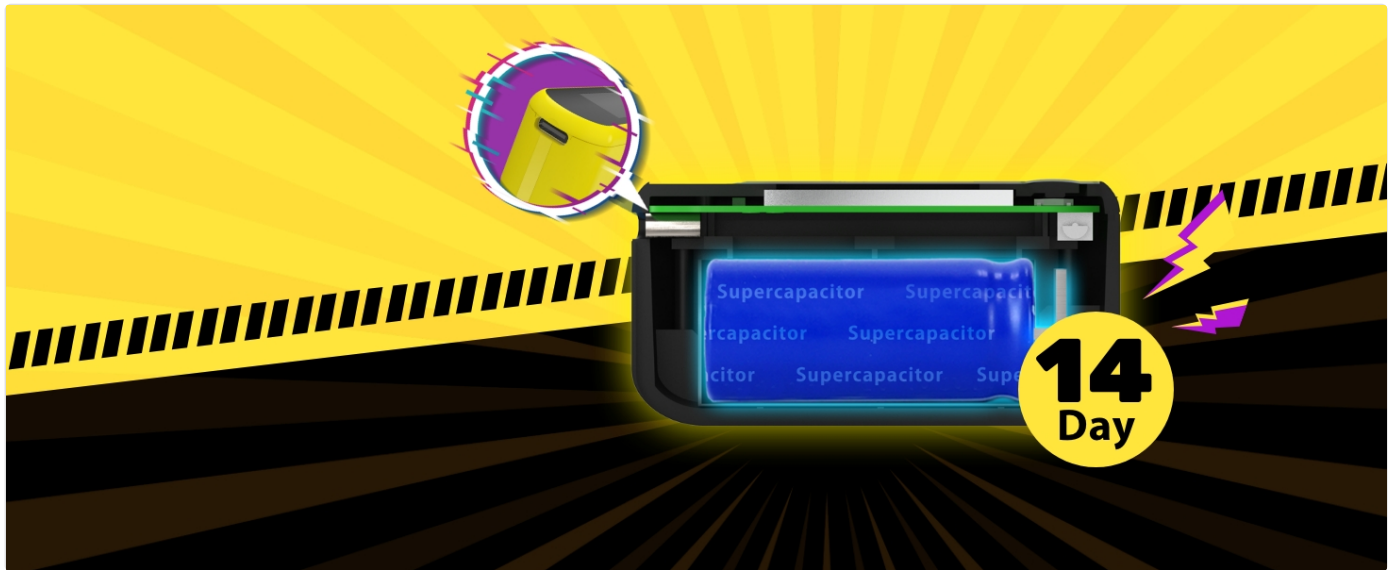


Image: Screenshot of the companion app interface with QR codes for App Store and Play Store. The app can be downloaded from the [Apple App Store](#) or [Google Play Store](#).

5. OPERATING INSTRUCTIONS

5.1. Automatic Catching and Item Collection

Once paired, the device will automatically attempt to catch nearby creatures and collect items from activated points within the game. The device primarily uses standard balls for catching. Ensure you have a sufficient supply of these items.

5.2. Dual Device Connection

The Pocket Auto Catch Carry supports simultaneous connection to two mobile devices. This allows two users to utilize the device's automatic functions from a single unit. Follow the standard pairing procedure for each device.



Connection to two devices at the same time

You and your friend can enjoy the catching fun
together with single product.



Image: A single Pocket Auto Catch Carry device connected to two separate smartphones.

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Video: This video tutorial explains how to connect the Brook Pocket Auto Catch Carry to two separate devices simultaneously, enabling dual-player functionality.

5.3. Portability

The device includes a lanyard hole and can be attached to a keychain or bag using the provided accessories for convenient, hands-free use.

Pocket AUTO Catch
CARRY

Free to hold it any way you like!

By hanging hole, making it compatible
with most hanging accessories!

Choose your favorite accessory and
attach it to a convenient location for
easy operation!

Image: The device shown attached to a keychain, highlighting its portable design.



Image: The device attached to a backpack, illustrating its use while on the go.

Your browser does not support the video tag.

Video: An introductory video demonstrating the key features and benefits of the Brook Pocket Auto Catch Carry, including its portability and automatic functions.

6. MAINTENANCE

To ensure the longevity and proper functioning of your Pocket Auto Catch Carry, observe the following care instructions:

- Keep the device dry. Avoid exposure to liquids.
- Avoid extreme temperatures, both hot and cold.
- Handle the device with care to prevent physical damage.
- Clean the device with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.

7. TROUBLESHOOTING

If you encounter issues with your Pocket Auto Catch Carry, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not connect or frequently disconnects.	Bluetooth interference, game application timeout, device not awake.	Ensure the device is charged and awake by pressing its button. Restart the game application. Check for other Bluetooth devices causing interference. Note that some game applications may enforce an hourly disconnect, requiring manual reconnection.
Device is not catching creatures or spinning stops.	Insufficient item supply (e.g., standard balls), auto-catch/auto-spin settings disabled, game application not active.	Verify that you have enough standard balls in your inventory. Check the settings in the companion app or game to ensure auto-catch and auto-spin are enabled. Confirm the game application is running in the foreground or background as required.
Display is unresponsive or blank.	Low battery, device malfunction.	Charge the device fully. If the issue persists after charging, contact customer support.

8. SPECIFICATIONS

- **Product Dimensions:** 2.44 x 0.87 x 1.18 inches (6.2 x 2.2 x 3 cm)
- **Item Weight:** 1.59 ounces (45 g)
- **Material Type:** Plastic or Rubber
- **Battery:** 1 Lithium Ion battery (included)
- **Display:** 1.11-inch color display
- **Charging Port:** USB Type-C
- **Battery Life:** Up to 14 days (typical use)
- **Charging Time:** Approximately 90 minutes
- **Color:** Phantom Black

9. WARRANTY AND SUPPORT

The Brook Pocket Auto Catch Carry comes with a **1-year manufacturer warranty**. For warranty claims, technical support, or further assistance, please refer to the official Brook website or contact their customer service department. Keep your proof of purchase for warranty validation.
Official Brook Website: www.brookaccessory.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question