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- megacom /
- > Megacom DuoMon Auto Catcher Instruction Manual

megacom DM-1277

Megacom DuoMon Auto Catcher Instruction Manual

Model: DM-1277

INTRODUCTION

The Megacom DuoMon is an advanced auto-catching accessory designed for Pokémon Go players. It allows two separate accounts to automatically catch Pokémon and spin PokéStops simultaneously, enhancing gameplay efficiency. This manual provides comprehensive instructions for setting up, operating, maintaining, and troubleshooting your DuoMon device.

PACKAGE CONTENTS



Image: Contents of the Megacom DuoMon package. This includes the DuoMon device, a black wrist strap with a carabiner, a metal keychain ring, and a small black strap with a ring.

- Megacom DuoMon Device (1)
- Wrist Strap with Carabiner (1)
- Keychain Ring (1)
- Small Strap with Ring (1)
- Instruction Manual (this document)

FEATURES

- **Dual Account Support:** Connects to two Pokémon Go accounts simultaneously for efficient item collection and Pokémon catching.
- Automatic Catch & Spin: Automatically catches nearby Pokémon and spins PokéStops without manual intervention.
- Voice Notifications: Provides audible alerts for successful catches, item collection, lost connection, and full item bag.
- Compact and Lightweight Design: Easy to carry with dimensions of 2.36" x 2.36" x 0.51" and a weight of 0.91 oz.
- Stable Bluetooth Connection: Maintains a reliable wireless connection up to 65 feet (20 meters).
- One-Touch Reconnection: Simplifies reconnecting to the game by tapping the screen.
- **Customizable Notifications:** Adjust sound and vibration settings, and enable/disable notifications for new Pokémon.



Image: Diagram illustrating the DuoMon's easy-to-use features, including auto-catch, auto-spin, and simple pairing with two smartphones.



Image: Diagram detailing how to customize notifications on the DuoMon, with settings for sound (yellow LED), vibration (purple LED), and new Pokémon alerts (white LED).



Image: Visual representation of the DuoMon's one-touch reconnection feature, highlighting its convenience for users on the go, including while driving.



Image: Illustration of the DuoMon's stable Bluetooth connection, showing a 20-meter range and the ability to auto-catch in the background without constant phone interaction.



Image: Depiction of the DuoMon's live broadcast feature, providing audio notifications for events such as quantity caught/spun, lost connection, and a full item bag.

SETUP

1. Battery Installation

The Megacom DuoMon requires 2 AAA batteries (not included). To install:

- 1. Locate the battery compartment on the back of the DuoMon device.
- 2. Open the battery cover.
- 3. Insert 2 AAA batteries, ensuring correct polarity (+/-).
- 4. Close the battery cover securely.

2. Initial Pairing with Pokémon Go

Follow these steps to connect your DuoMon to your Pokémon Go application:

- 1. Ensure Bluetooth is enabled on your smartphone.
- 2. Open the Pokémon Go application.
- 3. Tap the Main Menu button (Poké Ball icon).
- 4. Tap "Settings" (gear icon) in the top right corner.
- 5. Scroll down and tap "Pokémon Go Plus".
- 6. Turn on your DuoMon device using the ON/OFF switch. The device will begin searching for a connection.
- 7. On the "Pokémon Go Plus" screen in the app, you should see the DuoMon listed as an available device. Tap on it to
- 8. Once connected, the icon next to the DuoMon in the app will turn blue, and the DuoMon's LED will indicate a successful connection.



Image: Steps for connecting the DuoMon to Pokémon Go via Bluetooth settings within the game.

OPERATING INSTRUCTIONS

Automatic Catching and Spinning

Once connected, the DuoMon will automatically perform the following actions:

- Catch Pokémon: When a Pokémon appears within range, the DuoMon will attempt to catch it using standard Poké Balls.
- Spin PokéStops/Gyms: When you are near a PokéStop or Gym, the DuoMon will automatically spin it to collect items.

The device will provide voice notifications for these actions and other important events.

Dual Account Operation

The DuoMon supports simultaneous connection to two Pokémon Go accounts. Each account will operate independently, allowing both players to benefit from auto-catching and spinning.



Image: Two individuals simultaneously using the DuoMon with their respective smartphones, demonstrating its dual account capability.

Reconnection

If the connection is lost (e.g., due to distance or app closure), you can easily reconnect:

- · Open the Pokémon Go app.
- Tap the Pokémon Go Plus icon on the main map screen (usually located below the compass).
- The DuoMon will attempt to reconnect automatically.

For quick reconnection, simply tap the screen of your smartphone when the DuoMon is nearby and the app is open.

Sleep Mode

To conserve battery, the DuoMon will enter sleep mode when not in use or after a period of inactivity. To reactivate, simply turn the device off and then on again, or attempt to reconnect via the Pokémon Go app.

CUSTOMIZING NOTIFICATIONS

The DuoMon features LED indicators and voice prompts to provide feedback. You can customize these settings:

- Yellow LED: Sound Setting
 - Volume Up
 - Volume Down
 - Off
- Purple LED: Vibration Setting
 - On
 - Off
- White LED: New Pokémon Notification
 - On
 - Off

Refer to the device's physical buttons or a specific sequence of button presses (if applicable, not detailed in provided data) to cycle through these settings. The LED color will indicate the current setting being adjusted.



Image: Diagram illustrating the LED indicators and their corresponding notification settings for sound, vibration, and new Pokémon alerts.

MAINTENANCE

- Cleaning: Wipe the device with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.
- **Storage:** Store the DuoMon in a cool, dry place away from direct sunlight and extreme temperatures. If storing for extended periods, remove the AAA batteries to prevent leakage.
- Battery Replacement: Replace batteries when the device's performance degrades or when low battery indicators are present.

TROUBLESHOOTING

Problem	Possible Cause	Solution	
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Problem	Possible Cause	Solution
DuoMon does not turn on.	Dead or incorrectly installed batteries.	Replace AAA batteries, ensuring correct polarity.
Cannot connect to Pokémon Go.	Bluetooth off, device too far, app issue, or previous connection not properly disconnected.	Ensure Bluetooth is enabled on your phone. Bring the DuoMon closer to your phone. Restart the Pokémon Go app. In Pokémon Go settings, "Pokémon Go Plus", tap the eject icon next to the DuoMon to disconnect, then try connecting again. Restart your phone.
DuoMon is not catching Pokémon or spinning PokéStops.	No Poké Balls, full item bag, out of range, or game settings.	Check if you have enough Poké Balls (only uses standard Poké Balls). Check if your item bag is full. Ensure you are within range of Pokémon or PokéStops. Verify that "Nearby Pokémon" and "Nearby PokéStop" notifications are enabled in the Pokémon Go Plus settings within the app.
Voice notifications are not working.	Sound setting is off or phone volume is low.	Adjust the DuoMon's sound setting (Yellow LED) to "Volume Up" or "Volume Down". Check your phone's media volume.

SPECIFICATIONS

Feature	Detail
Model Number	DM-1277
Dimensions	2.36 x 2.36 x 0.51 inches
Weight	0.91 ounces
Power Source	2 x AAA batteries (not included)
Connectivity	Bluetooth
Wireless Range	Up to 65 feet (20 meters)
Manufacturer	SPERRY Corporation
First Available Date	April 26, 2022

WARRANTY AND SUPPORT

For warranty information and technical support, please contact the manufacturer, SPERRY Corporation, or the retailer where you purchased the Megacom DuoMon. Keep your proof of purchase for warranty claims. You can also visit the official Megacom store for additional resources and support:

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Related Documents - DM-1277



MEGACOM DuoMon 3 User Manual and Features

This document provides a comprehensive overview of the MEGACOM DuoMon 3, including its features, specifications, pairing instructions, and troubleshooting tips. Learn how to connect your DuoMon 3 to your phone for enhanced gameplay.



MEGACOM Catchmon Go User Manual: Auto-Catching Pokémon Accessory

Comprehensive user manual for the MEGACOM Catchmon Go, a Bluetooth accessory for Pokémon Go that automatically catches Pokémon, spins PokéStops, and collects items. Learn about setup, connection, LED indicators, troubleshooting, and compatibility.



Dwyer Series DM DigiMag Differential Pressure Transmitter: Specifications and Instructions

Comprehensive guide to the Dwyer Series DM DigiMag Differential Pressure Transmitter, covering specifications, installation, operation, and calibration. Features include digital push-button zero and span, LCD display, and 4-20 mA output.

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Design Guide

Crestron DM NVX AV-over-IP System Design Guide

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