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## Mobility Lab ML306520

# Mobility Lab ML306520 Bluetooth Selfie Stick User Manual

Model: ML306520

## INTRODUCTION

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This manual provides detailed instructions for the safe and effective use of your Mobility Lab ML306520 Bluetooth Selfie Stick. Please read this manual thoroughly before using the product and retain it for future reference.

The Mobility Lab ML306520 is an extendable Bluetooth monopod designed for smartphones, allowing users to capture photos and videos from a greater distance. It features a built-in remote shutter button and is compatible with iOS 4.0 and Android 3.0 or higher.

## SAFETY INFORMATION

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- Do not expose the device to extreme temperatures, direct sunlight, or moisture.
- Keep out of reach of children.
- Do not attempt to disassemble or modify the device. This will void the warranty and may cause damage.
- Ensure your smartphone is securely mounted in the holder before extending the stick.
- Avoid using the selfie stick in crowded areas where it might pose a hazard to others.
- Charge the device using only the provided cable or a certified equivalent.

## PACKAGE CONTENTS

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Please check the package for the following items:

- Mobility Lab ML306520 Bluetooth Selfie Stick
- Smartphone Holder
- USB Charging Cable
- User Manual (this document)



Image: All components included with the Mobility Lab ML306520 Bluetooth Selfie Stick.

## PRODUCT OVERVIEW

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Familiarize yourself with the different parts of your selfie stick:

- **Extendable Pole:** The main body of the selfie stick, which can be extended and retracted.
- **Handle:** The grip section, often containing the Bluetooth shutter button and charging port.
- **Smartphone Holder:** An adjustable clamp to securely hold your smartphone.
- **Shutter Button:** A button on the handle to remotely trigger your smartphone's camera.
- **Charging Port:** Micro USB port for charging the internal battery.



Image: The Mobility Lab ML306520 Bluetooth Selfie Stick fully assembled.

## SETUP

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### 1. Charging the Selfie Stick

1. Locate the charging port on the handle of the selfie stick.
2. Connect the small end of the provided USB charging cable to the selfie stick's charging port.
3. Connect the larger end of the USB cable to a USB power source (e.g., computer USB port, wall adapter).
4. The indicator light will typically illuminate during charging and turn off or change color when fully charged. A full charge takes approximately 1 hour and provides up to 100 hours of standby time.

### 2. Attaching Your Smartphone

1. Gently pull apart the clamps of the smartphone holder.
2. Carefully insert your smartphone into the holder, ensuring it is centered and securely gripped by both clamps.
3. Adjust the angle of the holder as needed.

### 3. Pairing via Bluetooth

1. Ensure the selfie stick is charged.
2. Turn on the selfie stick by pressing and holding the power/shutter button for a few seconds until an indicator light flashes.
3. On your smartphone, go to the Bluetooth settings menu.
4. Enable Bluetooth and search for available devices.
5. Select "Mobility Lab" or a similar name (e.g., "SelfieCom", "BT Shutter") from the list of found devices.

6. Once paired, the indicator light on the selfie stick will typically stop flashing and remain solid, or turn off.
7. Open your smartphone's camera application to test the connection. Press the shutter button on the selfie stick; your phone's camera should take a photo.

*Note: The selfie stick is compatible with iOS 4.0 and Android 3.0 or higher. If pairing issues occur, ensure your phone's operating system is up to date.*

## OPERATING THE SELFIE STICK

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### 1. Extending and Retracting the Pole

1. To extend, gently pull the pole segments outwards from the handle.
2. Extend to your desired length, up to 98 cm.
3. To retract, push the segments back into the handle until fully collapsed (initial length 20 cm).

### 2. Taking Photos/Videos

1. Ensure your smartphone is securely attached and the selfie stick is paired via Bluetooth.
2. Open your smartphone's camera application.
3. Position the selfie stick and your smartphone to frame your shot.
4. Press the shutter button on the selfie stick handle to take a photo or start/stop video recording (functionality may vary slightly depending on your phone's camera app).



Image: Example of using the Mobility Lab ML306520 Bluetooth Selfie Stick to capture a photo.

## MAINTENANCE

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- Clean the selfie stick with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- Store the selfie stick in a cool, dry place when not in use.
- Avoid bending or applying excessive force to the extendable pole.
- Regularly check the smartphone holder for any signs of wear or damage to ensure secure phone attachment.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Selfie stick does not turn on.	Low battery.	Charge the selfie stick for at least 1 hour.
Cannot pair with smartphone.	Bluetooth is off on phone; selfie stick is off; already paired with another device; interference.	Ensure Bluetooth is enabled on your phone. Turn on the selfie stick. Unpair from other devices. Move closer to the selfie stick. Restart both devices.
Shutter button does not work.	Not paired; camera app settings; low battery.	Confirm successful Bluetooth pairing. Check your phone's camera settings (some phones may require volume button to act as shutter). Charge the selfie stick.
Smartphone not held securely.	Incorrect placement; holder worn out.	Ensure the phone is centered and fully gripped by the clamps. If the holder is damaged, consider replacement.

## SPECIFICATIONS

<b>Brand</b>	Mobility Lab
<b>Model Number</b>	ML306520
<b>Product Name</b>	Perche Selfie Bluetooth
<b>Connectivity Type</b>	Bluetooth
<b>Extendable Length</b>	20 cm (initial) to 98 cm (extended)
<b>Battery Capacity</b>	45 mAh
<b>Charging Time</b>	Approximately 1 hour
<b>Battery Life (Standby)</b>	Up to 100 hours
<b>Compatible OS</b>	iOS 4.0 and Android 3.0 or higher
<b>Compatible Devices</b>	iPhone 4/4S/5/5S, Samsung Galaxy S3/S4/S5, and other similarly sized smartphones
<b>Special Features</b>	Stretchable (Extendable)
<b>Color</b>	Black

<b>Item Weight</b>	200 g (Package dimensions: 30 x 11.2 x 3.2 cm)
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## WARRANTY AND SUPPORT

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Mobility Lab products are designed for reliability and performance. For warranty information and technical support, please refer to the official Mobility Lab website or contact your local retailer.

Keep your proof of purchase for any warranty claims.

For further assistance, you may visit the [Mobility Lab website](#).