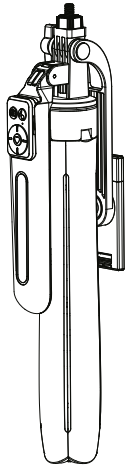


LUMISTICK NEO

Adjustable Selfie Stick with Tripod & Rechargeable Remote



USER MANUAL

Product Overview

The Portronics Lumistick Neo is a versatile selfie stick designed for stable photography and videography. It features a built-in tripod, wireless remote control, extendable rod, and a lockable balancing handle for improved grip and stability.

Safety Instructions

- Do not use near water or wet surfaces.
- Keep away from children.
- Do not disassemble the product.
- Avoid dropping or applying excessive force.
- Charge using certified adapters only.

Specifications

- Connectivity: Bluetooth
- Charging Port: Type-C
- Material: Aluminium Alloy
- Max Length: 1.8M
- Compatibility: Android & iOS Smartphones

Key Features

- 360° Full Rotation for flexible shooting angles
- 270° Vertical Tilt adjustment
- Stable 4-Legged Tripod design
- Detachable Wireless Remote Control
- Lockable Balancing Handle for steady grip
- Extendable Length up to 1.8 meters
- Premium Aluminium Build
- Type-C Rechargeable Remote

Package Contents

- Lumistick Neo Selfie Stick 1N
- Portable Selfie Light 1N
- Wireless Remote 1N
- Charging Cable (Type-C) 1N
- User Manual 1N

Product Setup

Mobile Holder Setup

- Pull the phone clamp gently.
- Place your smartphone inside the holder.
- Adjust for a secure grip.

Adjust Angle & Rotation

- Rotate the head up to 360° for horizontal or vertical shots.
- Adjust tilt up to 270° for perfect framing.

Extend the Stick

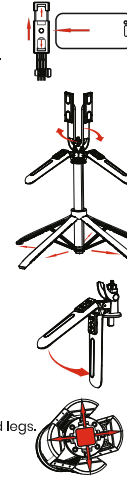
- Pull the rod gently to extend.
- Adjust to the desired height.
- Ensure it is firmly positioned before use.

Lockable Balancing Handle

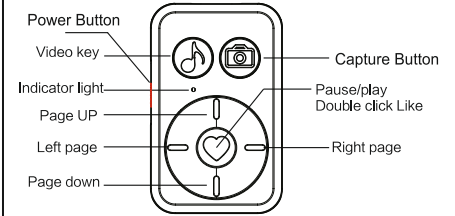
- Hold it firmly and pull the handle downward to secure the lock.
- Ensure the handle is secured for stable and shake-free shooting.

Tripod Mode

- Press the bottom button to release tripod legs.
- Spread all 4 legs evenly.
- Place on a flat surface for stable usage.



Wireless Remote Usage



Pairing the Remote

- Turn on Bluetooth on your phone.
- Power on the remote. The blue light flashes indicating the pairing mode.
- Search for the device Lumistick Neo and connect.
- Once connected, the light will no longer flash & you can click photos.

Remote Functions

- Power Button: Turn ON/OFF
- Capture Button: Click photos / start video
- Indicator Light: Shows pairing and battery status

Charging the Remote

- Connect the Type-C cable to the remote.
- MNN Plug into a power source.

Indicator light will show charging status.

- Red (flickering): Low battery
- Red (steady): Charging in progress
- Light off: Fully charged

Remote Control Setup (iPhone)

Required Settings

- To ensure proper functioning with iPhone:

Turn OFF Screen Rotation Lock

- Go to Settings > Accessibility > Touch > AssistiveTouch > Turn ON
- Go to Assistive Touch Settings > Tracking Sensitivity
- Adjust the slider towards the turtle icon
- Recommended range: 1/4 to 1/3 of the bar

Usage Instructions

- Open your camera or video app (e.g. Camera).
- Use the remote button to capture photos or videos.

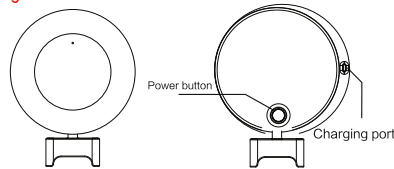
If Capture Button Doesn't Work

- The floating AssistiveTouch button may not be aligned with the shutter.

Solution:

- Press and hold the floating button
- Drag it towards the camera shutter button
- Align it properly
- Try capturing again
- Once aligned, the remote will work smoothly for photos/videos.

Fill Light



Product Overview

- The fill light is an optional accessory designed to enhance lighting during photography or video recording.

Controls

- Power Button
- Press once: Turn ON the light
- Press again: Change lighting modes
- Long press: Adjust brightness levels

Charging Instructions

- Connect a USB cable to the charging port
- Use a 5V adapter for charging
- Ensure the device is fully charged before use

Light battery indicators:

- Low charge: RED light flashing
- While charging: RED light stable
- Full charge: GREEN light stable

Usage Tips

Always lock the handle before shooting for better stability.
Use tripod mode for group shots or video recording.
Ensure your phone is tightly secured in the holder.
Avoid over-extending in windy conditions.

Troubleshooting

Issue Solution

Remote not connecting Re-enable Bluetooth & reconnect
Device not stable Check tripod legs & lock handle
Phone slipping Adjust clamp grip properly
Remote not charging Check cable & power source