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Cygnett CY1735UNSES

Cygnett GoStick Bluetooth Camera Selfie Stick & Tripod Instruction Manual

Model: CY1735UNSES

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your Cygnett GoStick Bluetooth Camera Selfie Stick & Tripod. Please read this manual thoroughly before operating the device and retain it for future reference.



Image: The Cygnett GoStick in its extended form with a smartphone attached, highlighting its key components including the Bluetooth remote and the detachable tripod base.

WHAT'S IN THE BOX

Verify that all components are present upon unboxing:

- Cygnett GoStick Extendable Pole with Integrated Bluetooth Camera Control
- Universal Smartphone Mount
- GoPro Mount Adapter
- Mini Tripod Base (detachable)

SETUP

1. Attaching the Smartphone Mount

1. Locate the universal smartphone mount.
2. Screw the smartphone mount onto the 1/4-inch universal screw thread at the top of the GoStick pole until secure.
3. Gently expand the spring-loaded clamp of the smartphone mount and insert your smartphone. Ensure the phone is securely held and balanced.



Image: A smartphone is shown securely clamped into the universal mount on the GoStick, demonstrating proper

2. Attaching the GoPro Mount (Optional)

If using a GoPro camera:

1. Remove the smartphone mount by unscrewing it.
2. Attach the GoPro mount adapter to the 1/4-inch universal screw thread.
3. Secure your GoPro camera to the adapter using its standard mounting hardware.

Note: The detachable Bluetooth camera control is **not compatible** with GoPro devices. GoPro cameras must be operated independently.

3. Attaching the Tripod Base

1. Locate the mini tripod base.
2. Screw the tripod base onto the bottom of the GoStick handle until it is firmly attached.
3. To deploy, spread the tripod legs outwards until they are stable.



Image: A close-up view of the mini tripod base, showing its three legs and attachment point.

OPERATING INSTRUCTIONS

1. Bluetooth Pairing (for Smartphone Camera Control)

1. Ensure your smartphone's Bluetooth is enabled.
2. Press and hold the power button on the GoStick's Bluetooth remote control until the indicator light flashes, indicating pairing mode.
3. On your smartphone, search for available Bluetooth devices and select "Cygnett GoStick" (or similar name).
4. Once paired, the indicator light will stop flashing. You can now use the remote to trigger your smartphone's camera shutter.



Image: A close-up of the Bluetooth camera control buttons integrated into the GoStick handle.

2. Extending and Collapsing the Pole

- **To Extend:** Hold the handle firmly and twist the pole segments counter-clockwise slightly to unlock. Pull the pole outwards to the desired length (up to 62cm). Twist clockwise to lock the segments in place.
- **To Collapse:** Twist the pole segments counter-clockwise slightly to unlock. Push the pole segments inwards until fully collapsed. Twist clockwise to lock.

3. Using as a Tripod

With the tripod base attached and deployed, the GoStick can be used as a stable stand for your smartphone or GoPro. Ensure the surface is flat and stable to prevent tipping.



Image: The GoStick is shown standing upright on a flat surface, utilizing its tripod base to hold a smartphone steady.

MAINTENANCE

- **Cleaning:** Wipe the GoStick with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the GoStick in a cool, dry place away from direct sunlight and extreme temperatures. Collapse the pole fully before storage.
- **Battery Replacement:** The Bluetooth remote requires 1 CR2 battery. To replace, carefully open the battery compartment on the remote, insert a new CR2 battery with correct polarity, and close the compartment.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Bluetooth remote not pairing.	Remote battery low or dead; not in pairing mode; smartphone Bluetooth off.	Replace CR2 battery; ensure remote is in pairing mode (flashing light); enable smartphone Bluetooth.
Pole segments not locking/unlocking.	Incorrect twisting direction; debris in mechanism.	Ensure correct twist direction (counter-clockwise to unlock, clockwise to lock); clean pole segments if necessary.
Smartphone not fitting in cradle.	Smartphone too wide (especially with thick case).	Remove phone case if it exceeds cradle's maximum width. The cradle is designed for standard smartphone sizes.
Tripod unstable.	Uneven surface; tripod legs not fully spread; heavy device.	Place on a flat, stable surface; ensure legs are fully extended; balance the device carefully.

SPECIFICATIONS

- **Model Number:** CY1735UNSES
- **Brand:** Cygnett
- **Maximum Extension Length:** 62 cm (24.4 inches)
- **Construction Material:** Durable Aluminum
- **Compatible Devices:** Smartphones, GoPro cameras (GoPro requires separate operation)
- **Bluetooth Remote Battery:** 1 x CR2 (required)
- **Product Dimensions:** 0.03 x 0.03 x 0.03 inches (collapsed, approximate)
- **Item Weight:** 0.32 ounces (9.07 g)
- **UPC:** 848116011714

WARRANTY INFORMATION

Cygnett products typically come with a limited manufacturer's warranty. For specific warranty terms and conditions, including duration and coverage, please refer to the warranty card included with your product or visit the official Cygnett website. Keep your proof of purchase for warranty claims.

SUPPORT

For technical assistance, troubleshooting not covered in this manual, or general inquiries, please contact Cygnett customer support through their official website. You can find contact details and FAQs at www.cygnett.com.