FUNSNAP FP-A6-01

FUNSNAP Auto Face Tracking Selfie Stick Instruction Manual
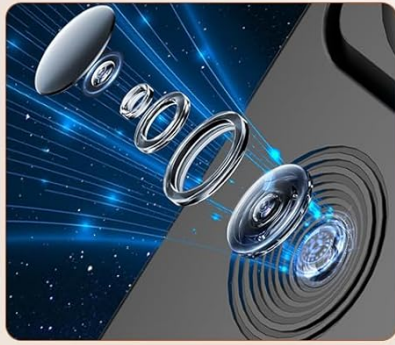
Model: FP-A6-01

SETUP GUIDE

What's in the Box

- Selfie Stick
- USB Cable
- User Manual

Components Overview

The FUNSNAP Auto Face Tracking Selfie Stick integrates several key components for its advanced functionality. These include a dedicated AI camera for face tracking, a universal 1/4" interface for accessory attachment, triaxial AR motors for smooth rotation, and a wireless remote control for convenient operation.

Figure 1: Key components of the FUNSNAP Auto Face Tracking Selfie Stick.

Initial Charging

Before first use, ensure the device is fully charged using the provided USB cable. The remote control also has its own charging port.

Assembly and Extension

To set up the tripod, press the 'PUSH' button at the bottom to release the legs. Extend the telescopic arm to your desired height, up to 70 inches. The phone holder at the top can be adjusted to securely hold your mobile phone horizontally or vertically. The robust design of the legs ensures stability even at maximum extension.

Figure 2: The FUNSNAP Selfie Stick Tripod in various modes, including selfie stick and tripod configurations.

70" Face Tracking Sefie Stick Tripod

Suitable for different scene shooting needs

• Desk Mode

• Floor Mode

70inch

Figure 3: The tripod's versatility in 'Desk Mode' and 'Floor Mode', highlighting its 70-inch maximum height.

Wide Compatibility

Highly adjustable phone holder to fit most mobile phones

2.56-3.74 inch

iPhone se

iPhone 15

iPhone 15 Pro Max

Galaxy S24 Ultra

70inch

1.97inch

3.15inch

12.68inch

2.81inch

5.76inch

Figure 4: Compatibility with various smartphone sizes and the product's extended dimensions.

OPERATING INSTRUCTIONS

Powering On/Off

To power on the device, locate the power button on the main body of the selfie stick and press it. To power off, press and hold the same button until the indicator light turns off.

Connecting via Bluetooth (Remote Control)

The included remote control connects wirelessly via Bluetooth. To pair, ensure the remote is charged and powered on. Activate Bluetooth on your smartphone and select 'FUNSNAP Remote' from the available devices. Once paired, the remote can be used to trigger photos or start/stop video recording.

Figure 5: The detachable remote control for mobile photography, compatible with iOS and Android devices.

AI Face Tracking Activation

The AI face tracking feature is activated using simple hand gestures. Make an **'OK' gesture** with your hand to initiate face tracking. The device will then automatically rotate to keep you in frame. To pause the tracking, make a **'Palm' gesture** with your hand. No additional application is required for this feature.
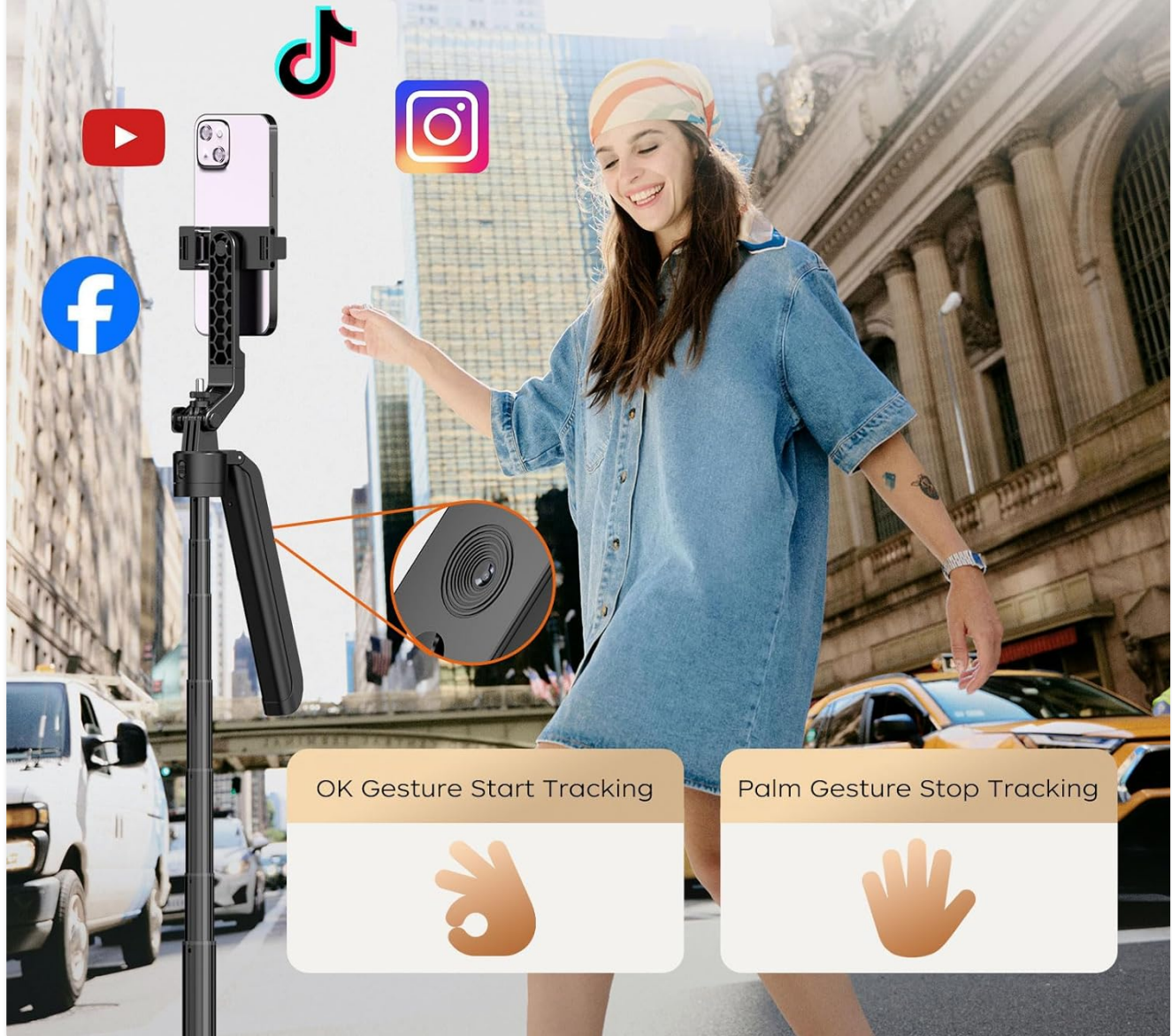
Figure 6: Gesture control for starting and stopping AI face tracking.

Adjusting Height and Angle

The selfie stick tripod can be extended to various heights up to 70 inches. The phone holder supports 360-degree rotation, allowing for both horizontal and vertical phone positioning. The head also offers a 270-degree tilt for optimal shooting angles.

Figure 7: Demonstrating the 360-degree rotation and 270-degree tilt of the phone holder.

MAINTENANCE

Cleaning

To clean the device, use a soft, dry cloth. Avoid using abrasive cleaners or solvents that could damage the surface or internal components. Ensure no liquids enter the device, especially around the AI camera and charging ports.

Storage

When not in use, collapse the selfie stick tripod to its most compact size. Store it in a cool, dry place away from direct sunlight and extreme temperatures. This will help preserve the battery life and mechanical integrity of the device.

TROUBLESHOOTING

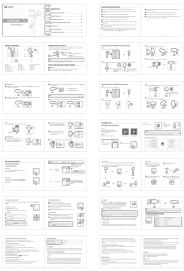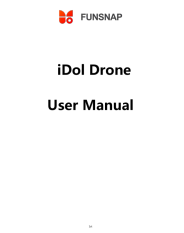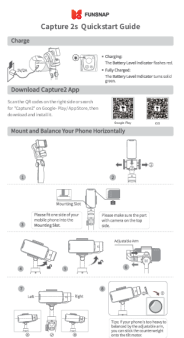| Problem	Possible Cause	Solution
Device not powering on	Low battery	Charge the device using the provided USB cable.
AI tracking not working	Tracking feature is off or incorrect gesture	Ensure the rotating feature is turned on via the button on the back. Use the correct 'OK' gesture to start tracking. Ensure adequate lighting.
Remote control not connecting	Remote battery low or not paired	Charge the remote control. Ensure Bluetooth is enabled on your phone and re-pair the remote.
Tripod unstable	Legs not fully extended or uneven surface	Ensure all three legs are fully extended and locked into place. Place the tripod on a flat, stable surface.
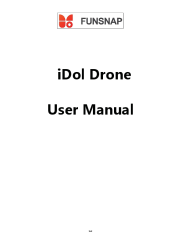
SPECIFICATIONS

Feature	Detail
Brand	FUNSNAP
Model Number	FP-A6-01
Maximum Height	70.86 Inches
Minimum Length (Folded)	12.68 Inches
Weight	1.41 pounds (0.64 Kilograms)
Material	Plastic
Color	Black
Battery	1 Lithium Ion battery (included)
Compatibility	Most phones and cameras with 1/4" interface
Special Features	Foldable, Lightweight, AI Face Tracking, Gesture Control, Detachable Remote Control, 360° Rotation

WARRANTY AND SUPPORT

Specific warranty details and direct support contact information are not provided within this manual. Please refer to the product packaging, the manufacturer's official website, or your point of purchase for comprehensive warranty terms and customer support options.

Related Documents - FP-A6-01

	FUNSNAP Capture 2s Gimbal Stabilizer User Manual User manual for the FUNSNAP Capture 2s 3-Axis Gimbal Stabilizer, detailing its features, setup, and operation for smartphones.
	iDol Drone User Manual - Flight and Operation Guide Comprehensive user manual for the iDol Drone, covering setup, flight preparation, app control, controller operation, safety guidelines, and specifications. Learn how to fly and capture stunning aerial footage with your iDol Drone.
	FUNSNAP Capture 2s Quickstart Guide A quickstart guide for the FUNSNAP Capture 2s, detailing charging, app download, phone mounting, balancing, and connection procedures.
	FUNSNAP DIVA Drone User Guide | Features, Specifications, and Operation Comprehensive user guide for the FUNSNAP DIVA Drone, covering its features, technical specifications, remote controller operation, app usage, flight modes, safety precautions, and warranty information.
	iDol Drone User Manual - Funsnap Comprehensive user manual for the Funsnap iDol Drone, covering setup, flight operations, app control, and specifications. Learn how to charge, fly, and maintain your iDol Drone for optimal performance.

[FUNSNAP iDol Drone User Manual](#)
User manual for the FUNSNAP iDol drone, covering setup, operation, safety guidelines, and technical specifications. Learn how to charge the battery, install/remove the battery, power on/off, connect to the FUNSNAP app, calibrate the compass, take off/land, and control the drone using joysticks. Includes detailed safety warnings and warranty information.