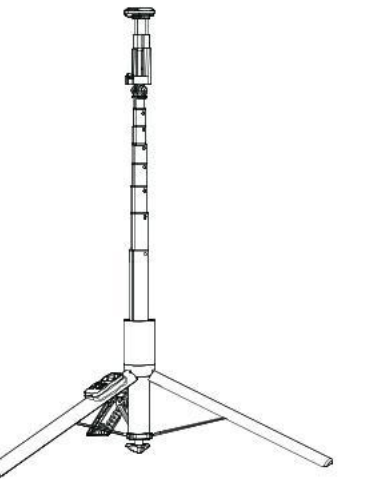




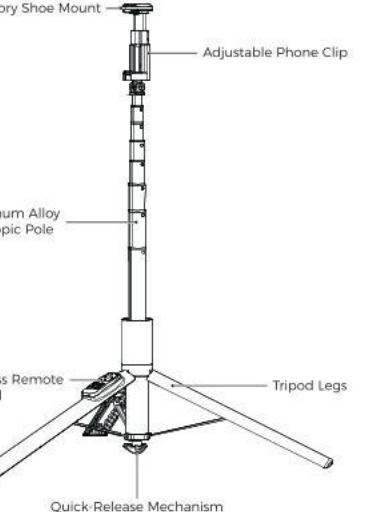
X96 AUTO-OPEN SELFIE STICK INSTRUCTIONS

USER MANUAL

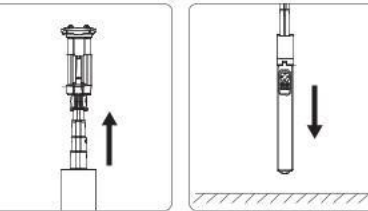
LANGUE

English	P01-08
中文	P09-15
日本語	P16-22
Deutsch	P23-29
Italiano	P30-37
Español	P38-44
Français	P45-51

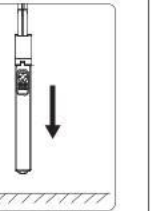
Selfie Stick Structural Overview



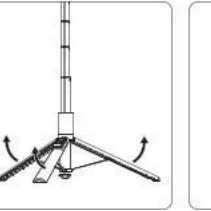
Operating Instructions



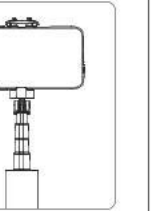
Pull the telescopic rod to the desired length first



Hold the product vertically 10-15 cm off the ground and drop it vertically onto hard ground. Through inertia, the bracket will open. (Grass, mud, and sand are not applicable.)

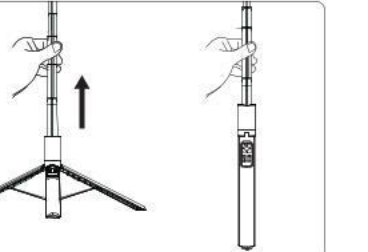


Expanding the tripod outwards

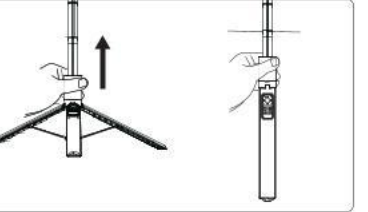


Pull open the cell phone clip, put the cell phone in and tighten it

Selfie stick collapsing method



Method 1: Hold the telescopic pole and quickly lift the selfie stick to allow the tripod to rise by inertia. The hidden magnetic system will then automatically lock and secure the tripod legs.

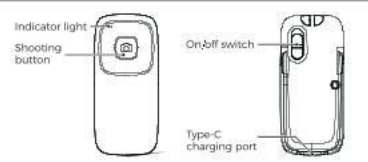


Method 2: Slide the tripod sleeves upward to automatically retract and lock the tripod legs.



Method 3: Hold the telescopic pole and raise the tripod sleeves above your hands. Let them slide down by gravity; the magnetic system will engage to retract and lock the tripod legs.

Single Button Remote Control User Manual



1. Toggle the switch (ON/OFF) on the back of the remote control, the remote control indicator light will flash automatically.
2. Open the cell phone "Settings" - "Bluetooth" to open the Bluetooth search for "X96" click on the device name pairing, display "Connected", the indicator light stops flashing, that is, the connection is successful (remote control on state). After the display shows "connected" the indicator light stops blinking, that is, the connection is successful (the remote control is turned on).

Product Specifications

Product name	Auto-open selfie stick
Maximum load capacity	500g
Operating voltage	3.6-4.2V
Materials	Aluminum alloy & ABS plastic
Operating temperature	14-122°F (-10-50°C)
Supported systems	Android, iOS, HarmonyOS
Charging voltage	DC 5V
Maximum phone grip extension	100mm
Remote control battery capacity	55mAh
Maximum extended height	1750mm
Folded dimensions	348*40*47mm
Remote control standby time	30 days

Safety Instructions

- Please store carefully to avoid pinching fingers.
 - Do not place the product on high, unstable surfaces to prevent fall damage.
 - Avoid using power sources exceeding rated load to prevent overheating, circuit damage.
 - Never disassemble or modify the product.
 - Avoid impacts, dropping as this may cause internal malfunctions.
 - Do not expose to low temperatures or humid environments.
 - Keep away from fire sources and never incinerate.
- WARNING:** Not suitable for unsupervised use by children aged 3 or below.

FCC Caution

15.19 Labelling requirements.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
15.21 Information to user.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
15.105 Information to the user.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.