Ailun

SELFIE STICK TRIPOD

User Manual

1 Product Introduction

2 Remote controller separation / charging

Take out remote controller
take out the remote controller from the bottom of the remote controller

Install the remote controller
first fix the top of the remote controller, press down into the the remote controller

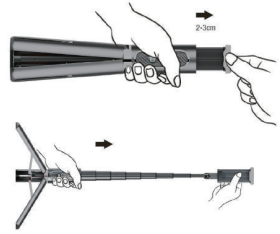
3 Switch on and off

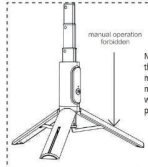
Fix the mobile phone to the mobile phone bracket, press the camera button for 2 seconds long until the green light flashes, Bluetooth pairing mode is on; Turn on the Bluetooth settings on the mobile phone, search for and connect to the "Ailun Stick" then the green light is constant on; press the camera button on selfie stick for taking pictures.

4 Tripod opening

Firstly: palm hold the Shutter Button end of the product handle bar with one hand,lightly fingertip push open the tripod legs outward at the opposite triangle opening end of the stick.

Secondly: with one hand hold the Shutter Button position,pull the phone bracket end out, adjust it to the required length.

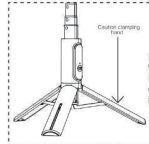




Note: when pulling out the pull pole, the bottom tripod leg will open auto matically at the same time, please do not open the bottom tripod leg forcibly with your hand,avoiding to cause product damage.

5 Put away the tripod

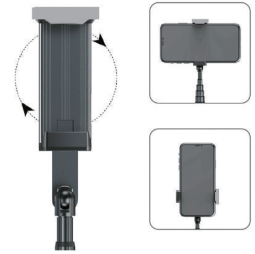
Hold the middle of the selfie stick by one hand, and push the pull pole back into the handle bar one by one.



Note: when pushing the pull pole, the tripod will be closed automatically. Please do not put your hand directly on the tripod leg to prevent clamping injury.

6 Horizontal vertical screen switching

The product uses the patent of sliding rail for mobile phone bracket to reserve rotating space, it can achieve horizontal vertical screen free switching without moving the mobile phone.



7 Specifications

Size	33x30x195mm
Weight	171g
Capacity	50mAh
Selfie stick lever size	720mm(±10mm)
Tripod folding size	195mm
Tripod unfolding size	800mm(±10mm)
Material	Aluminum Rod

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 u sed in portable exposure condition without restriction
FCC ID: 2A4KI-01