

C

D



Middle

SmartX3

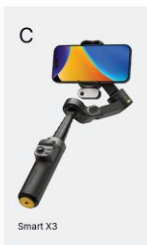
EN JP DE IT
ES FR

Product Overview

AocHUAN Smart X3 is a three-axis smartphone estabilizer that is feature-rich and easy to operate. Pairing your phone with the stabilizer C helps you capture stable and smooth motion footage, achieving effects like Inception and various camera movements. Additionally, through the AOCHUAN official APP, you can experience more creative functions such as smart tracking, gesture control, master camera movements, panoramic shooting, and more.

■ Product List:

- Smartphone Stabilizer x1
- AI Tracking g Dimmable Fill Light x1
- Type-C Charging Cable x1
- User Manual x1
- Velvet Storage Bag x1



First Use

Smart X3 has a built-in lithium-ion battery. Before first use, please charge the device. You can use the included charging cable or any Type-C charging cable to charge the stabilizer.

■ Gimbal Battery Indicator Explanation:

Green Light Steady: Battery at 30%-100%

Red Light Steady: Battery below 30%

■ Charging Explanation:

Gimbal Charging:

Red Light Flashing

Gimbal Fully / (Charged:

Green Light Steady



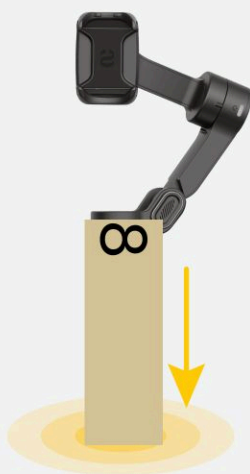
To ensure battery safety and performance, the device is shipped in a partially charged state by default. If the device remains in storage mode after powering on, it will automatically shut down after 5 minutes to save power.

Quick Start Guide

- 1 Hold the device with both hands and pull up directly to unfold the arm pole.



- 2 Press the bottom of the device to open the tripod and place the device on a level surface.

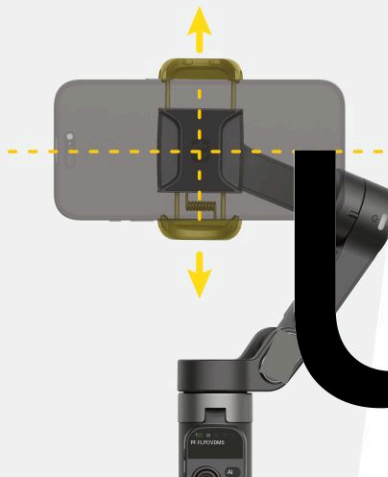


Quick Start Guide

- 3 Shape the device into a "7" form, with the phone clamp buckle on top.

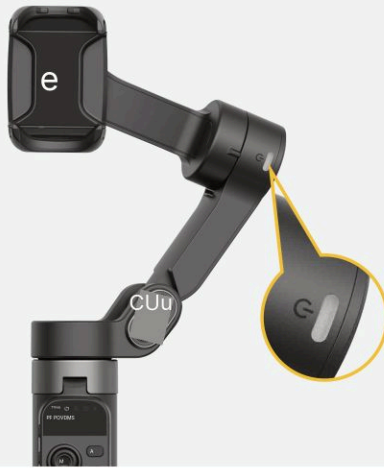


- 4 Pull open the phone clamp to secure the phone, and push the phone left and right to roughly center it.



Quick Start Guide

- 5 Long press the power button to turn on; double-click to Quickly reset the phone.



- 6 Turn on phone Bluetooth, connect to "Smart_X3" Bluetooth, and it's ready to use.



Mode Explanation

Smart X3 uses a three-axis anti-shake design, achieving more professional shooting g effects through different operating states of the roll axis, tilt axis, and pan axis motors. During use, all three axes can rotate, which is normal.

■ PF Mode

In PF mode, the stabilizer's pan axis is movable, while the tilt and roll axes are locked. When turning the handle left or right, the phone follows. Suitable for shooting horizontal left-right panning shots.



Mode Explanation

■ F Mode

In F mode, the stabilizer's pan and tilt axes are movable, roll axis locked. When turning the stabilizer handle left/right or up/down, the phone follows. Suitable for shooting left-right panning shots, upward shots, downward shots, and other movements.



■ L Mode

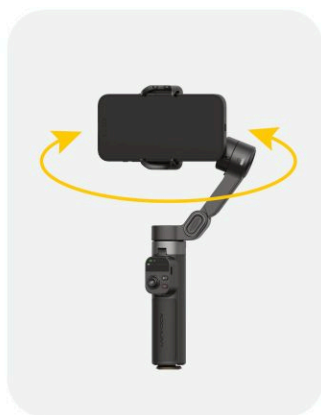
In L mode, all three axes of the stabilizer are locked. Suitable for shooting push-pull movements or translation follows shots.



Mode Explanation

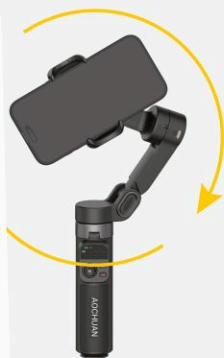
■ POV Mode

In POV mode, all three axes of the stabilizer are unlocked. When rotating the stabilizer handle 360° (including left/right, up/down, or any tilt angle), the phone follows. Suitable for any angle movements.



■ DM Mode

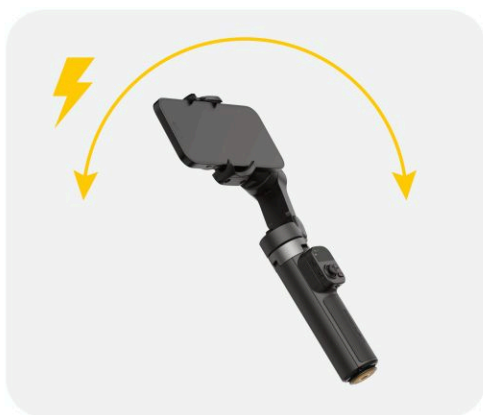
Upon entering DM mode, the phone automatically rotates 180 degrees and recenters. Suitable for shooting cool Inception movie effects.



Mode Explanation

■ S Mode

Sport mode, with the same movement direction as F mode, but stronger motor force. Suitable for shooting fast transition movements.



Device Parameters

Product size	295.6*122.8*81mm (Unfolded)
	111.9*44.3*175mm (folded)
Product t Weight	410g (Including Remote Control)
ExtensionF Pole Maximum Stretch Length	510mm
Ground Unfolded Size	68cm
Load Capacity	<330g (Without Using Extension Pole)
Working Time	7.5 Hours (Standby)
Charging Time	About 2 Hours
Working Voltage	7.4V
Power Input	MAX: DC 5V@1A
Working Temperature	-10°C~55°C
Lithium-Ion Battery	7.4V/800mAh*2
Applicable Phone Width	55-85mm
Applicable Phone Thickness	<10.5mm
Mechanical Pan Angle	360 °

Device Parameters

Mechanical Tilt Angle	345°
Mechanical Roll Angle	337 °
Controllable Pan Angle	360° Horizontal Rotation
Controllable Tilt Angle	63°±5°
Controllable Roll Angle	260°±5°
Remote Control Battery Capacity	3.7V/150mAh
Remote Control Charging Input	Max: DC 5V@75mA
Remote Control Charging Time	Approximately 2 Hours
Remote Control Battery Life	Approximately 12 Hours of Continuous sUse
Remote Control Distance	10 Meters

*The above data are laboratory test data.Under r different test conditions, there may be different terrors, please refer r to the experience of the actual item.

Magnetic
Attachment Point



Phone Clamp

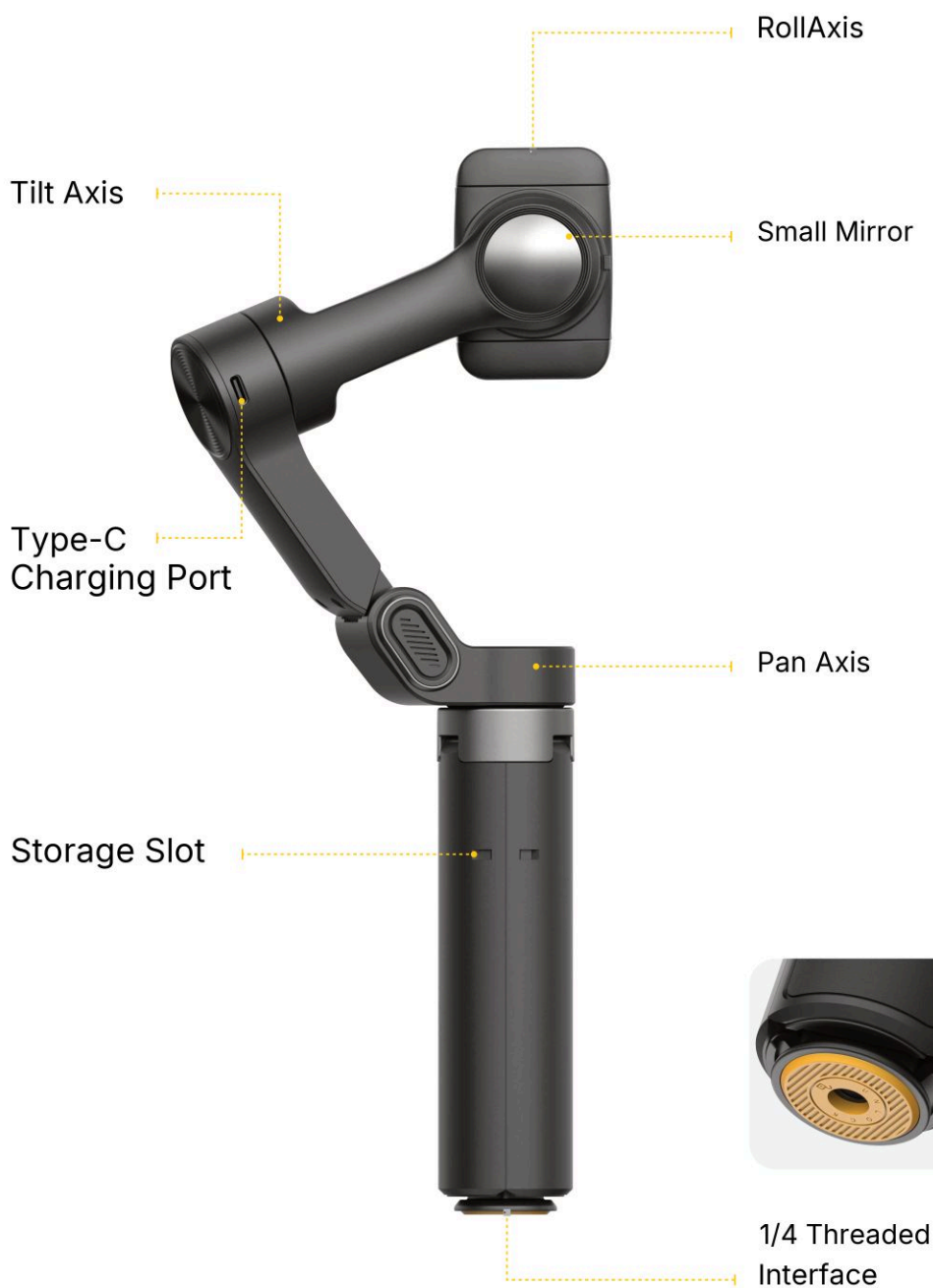
Power Button/
Gimbal Battery
Indicator

Built-in Extension
Pole

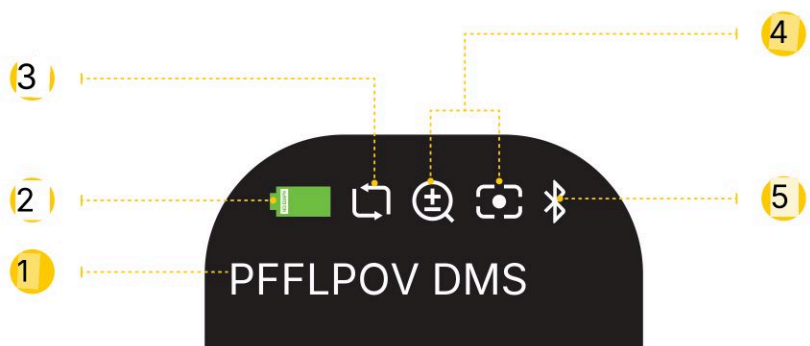


Remote Control

Getting to Know Smart X3



Remote Control Icon Explanation



1 Mode icons:

PF/F/L/POV/DM/S Modes : White L Light Steady

2 Battery Icon:



30%-100%: : Green Light t Steady

0-30%: Red Light Steady

Charging: Red Light Flashing

Fully Charged: Green Light tS Steady

3 Panoramic Shooting Icon:



Panoramic Mode: White Light Steady

Remote Control Icon Explanation

4 Zoom/Focus Icon:

 Adjust Focal Length (Zoom): White Light Steady

 Adjust t Focus (Sharp/Blur): White Light Steady

Light Adjustment AI Module/Fill Light t Mode: Both Indicator Lights sOff

5 Bluetooth Icon:

 Remote Pairing (Default): White Light Flashing

Remote Connected to Gimbal, Gimbal NotConnected to Phone Bluetooth: White Light Off

Remote Connected to Gimbal, Gimbal Connected to Phone Bluetooth: White eLight Steady

Remote Control Button Function Explanation

Slide the remote control bottom power switch the remote enters default standby mode. Long press the shooting button for 3 seconds to power on, which also turns on the gimbal. Open phone Bluetooth settings, search and connect to "SMART X3" Bluetooth; the remote Bluetooth indicator steady on indicates successful connection.



1 Upper Side Button

- ▲ Single Click/Long Press: Blur Image/Enlarge Image/Increase Fill Light t Brightness

2 LowerSide Button

- ▼ Single Click/Long Press: Sharpen Image/Reduce Image/Decrease Fill Light Brightness

Remote Control Button Function Explanation

3 Joystick/M Button

-  Up/Down/Left/Right Tilt: Move Up/Down/Left/Right
 - Single eClick: :Switch PF/F/L/POV N Modes
 - Double Click: Phone Recenter
 - Triple Click: DM Mode
 - Long Press: S Mode

4 AI Button

-  Single eClick: Enable/Disable Smart Tracking
 - Double Click: Switch Zoom/Focus/Fil Light Brightness Adjustment
 - Triple Click: Panoramic Mode

5 Shooting Button

-  Single Click: Photo/Video
 - Double Click:  Switch Horizontal/Vertical alScreen
 - Triple Click:witch Front/Rear r Camera (Requires sAPP Connection)
 - Long Press 3 Seconds: Wake/Sleep

Remote Control Button Function Explanation

6

PowerButton



Slide Switch: Remote Power Supply

Note:

*When using the remote control's joystick/M 4 button to adjust the device's angle, please disable the AI tracking function first.

*When the remote control is not used for an extended period, please slide the power switch to the OFF position to cut off the power.

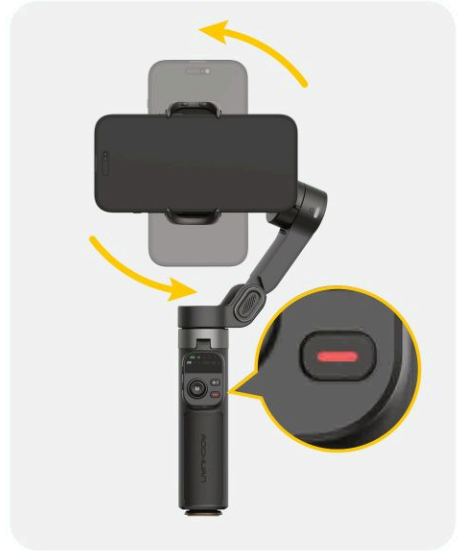
*After the remote control is powered on and connected to the gimbal, it will automatically enter sleep mode - after 20 minutes of no button activity to save power.

*If the remote control is powered on but not connected to the gimbal and has no button activity for 10 minutes, it will automatically enter sleep mode to save power. To wake it up simply power it on again.

Device Usage States

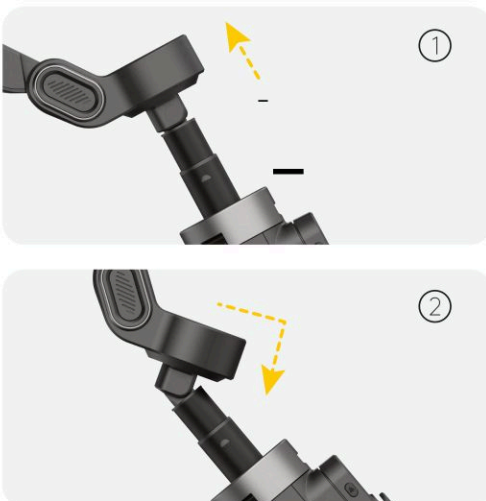
1 DefaultState

After installing the phone and connecting Bluetooth, hold the handle to perform anti-shake shooting. Double-click the shooting button to switch horizontal/vertical screen.



2 ExtendedState

Pull the built-in extension pole upward, then bend it to a suitable angle for extended shooting. Suitable for high-angle selfies or low-angle shots.



Device Usage States

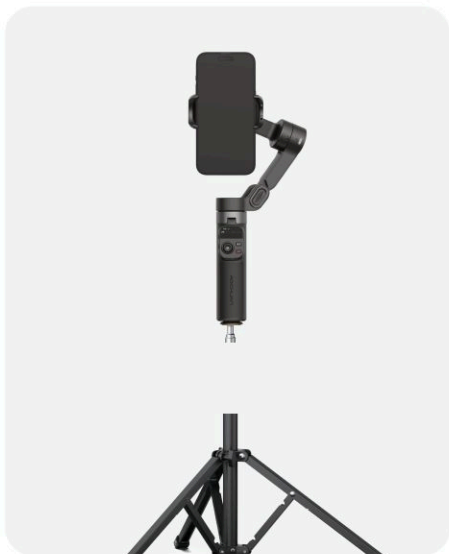
3 Desktop State

Press the bottom of the device to open the storage tripod and stand it on the desktop for shooting.



4 Ground State

For outdoor ground use, you can additionally purchase a floor tripod with 1/4 inch screw hole to meet more scenario needs.



APP Introduction

AOCHUAN Smart X3 supports shooting with the phone's native camera and can be used with the AochUAN ApP to explore more creative features.

1.Download APP

Please scan the QR code below or search for "AOCHUAN" in the phone app store to download the official APP. Available for both Android and ios phones.

Scanto DownloadAOCHUAN
Official IAPP
APP Name: AochUAN



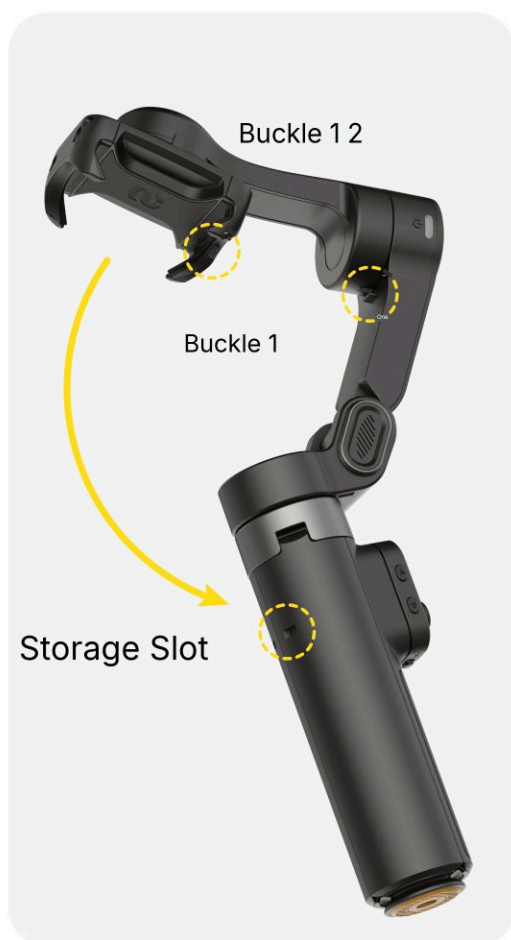
2.Connect APP

- 1.After installing the phone, long press the stabilizer power button to turn on;
- 2.Turn on phone Bluetooth;
- 3.Open AochUAN APP; the software will automatically search for device Bluetooth and connect according to prompts;
- 4.Stabilizer Bluetooth icon lighting up indicates a successful connection.After successful connection, all APP functions can be used.

Stabilizer Storage

Smart X3 body is a foldable design, convenient for storage and carrying after folding

Please fold the device when powered off, with the extension pole and tripod fully retracted. Hold the device, adjust the stabilizer to the state shown in the figure below, ensure buckle 1 is properly fastened, then fold the gimbal downward, ensure buckle 2 is properly inserted into the body to complete storage.



■ FCC ID

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.

FCC Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Magnetic Mounting Pole

Int



Smartphone
Lamp

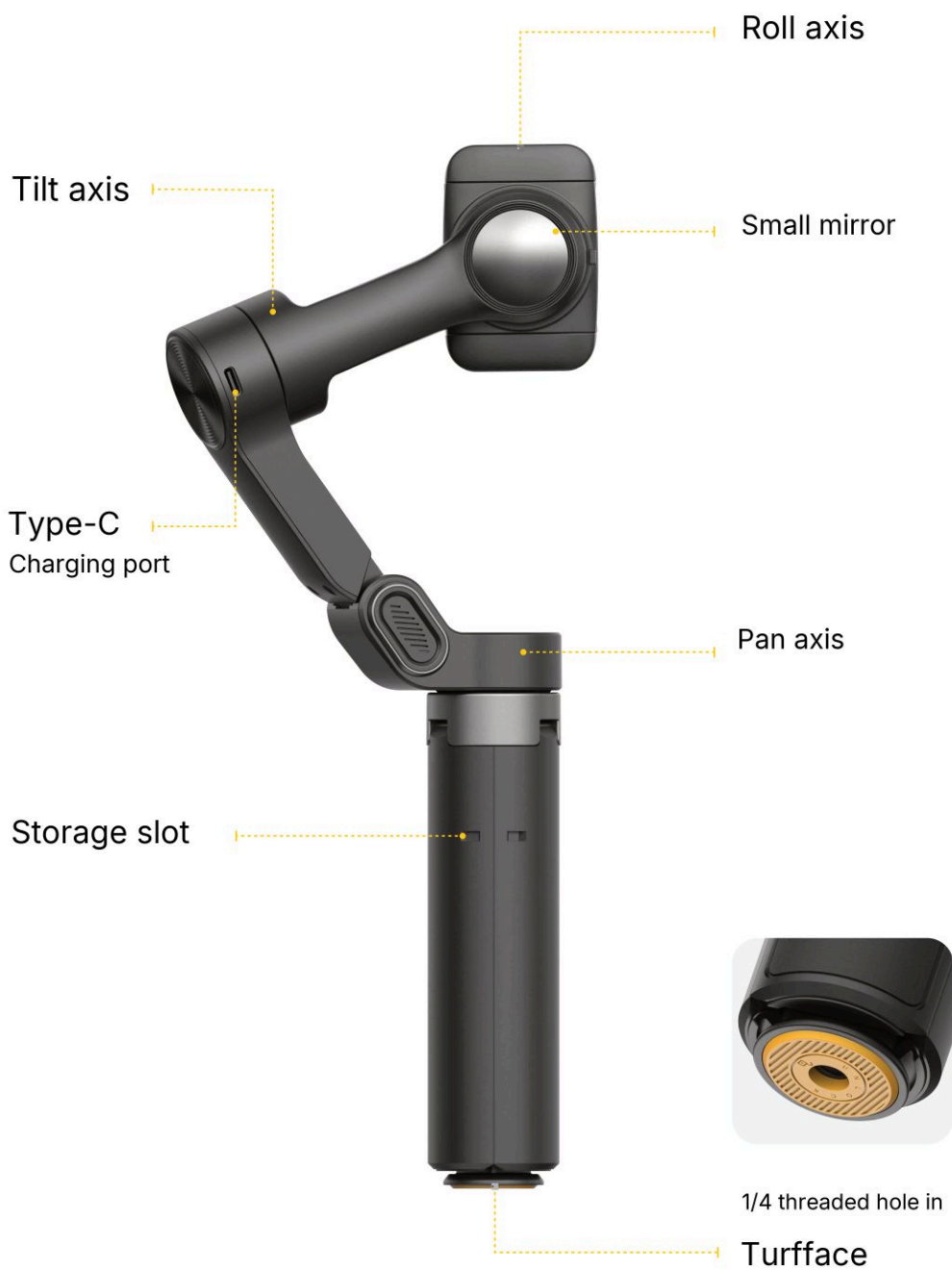
Power button nozzle
Nambalbatte
Lee Ingeke
Tara

Built-in extension
N-Paul

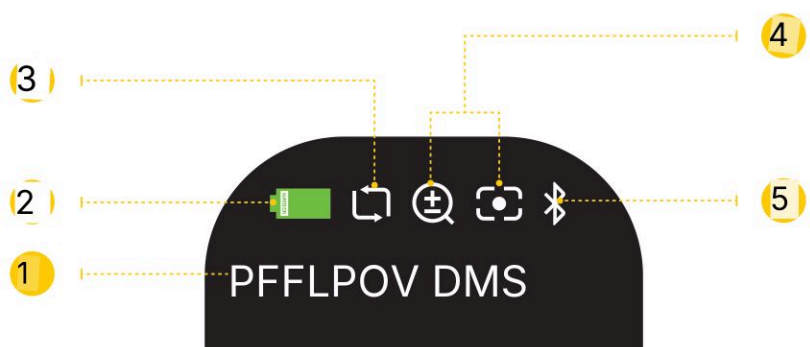


Remote control

Names of each part of Smart X3



Remote Control Icon Display Description



1 Mode Icon:

PF/F/L/POV/DM/S mode: White light on

2 Battery icon:



30%~100%: Green light is on

0~30%: Red light is on

Charging: Red light flashes

Charging complete: green light is on.

3 Panorama shooting icon:



Panorama mode: White light on

Remote Control Icon Display Description

4 Zoom/Focus icon:



Focus distance adjustment (zoom): white light on



Focus adjustment (sharp/blurred): White light on

Light adjustment AI module/auxiliary light mode: both indicators

Turn off the lights

5 Bluetooth Air Conditioner:



Remote control pairing (initial state): white flashing

The remote control is connected to the gimbal, and the no-gimbal is connected to the smartphone via Bluetooth.

Not connected: white light off

The remote control is connected to the gimbal, and the no-gimbal is connected to the smartphone via Bluetooth.

Connected: White light is on

Remote control button function description

When you turn on the power switch on the bottom of the remote control, the remote control enters the initial standby mode.

Enter the mode. Press and hold the capture button for 3 seconds to turn on the power, and then...

The valve will also start up simultaneously. Open the Bluetooth settings on your smartphone.

Please search for "SMART_X3" and connect. Remote control Bluetooth

Once the indicator lights up, the connection is complete.



1 Upper side button



Single click/long press: image blur/image enlargement/auxiliary light
Increase the brightness of

2 Lower side buttons



Single click/long press: Sharpen image/reduce image/side menu
Reduce the brightness of the light

Remote control button function description

3 Joystick/M Button



Up/Down/Left/Right tilt operation: Move up/down/left/right

Single click: Switch between PF/F/L/POV modes

Double click: recenter the phone screen

Triple click: DM mode

Long press: S mode

4 AI buttons



Single Click: Smart Tracking On/Off

Double click: Zoom/Focus/Assist Light brightness adjustment

Switching

Triple click: Panorama mode

5. Take Photo Button



Single click: Take photo/video

Double screen: Switch between horizontal and vertical screens

Triple click: switch between front and rear cameras (requires app connection)

Press and hold for 3 seconds: Start/Sleep

Remote control button function description

6

Power button



Slide switch: remote control power supply

Precautions:

When adjusting the angle with the joystick/M button on the remote control, first... Please turn off the AI tracking function.

If not in use for a long time, turn off the power switch and disconnect the power. Please.

Press and hold the button for 20 minutes while the remote control is powered on and connected to the gimbal.

If there is no operation, it automatically enters sleep mode to save power. S.

The remote control is not connected to the gimbal and the button is operated for 10 minutes even when the power is on.

If not present, it automatically enters sleep mode. To restart, press the power button. Please turn the power back on.

Device usage status

1 Default state

Install the smartphone

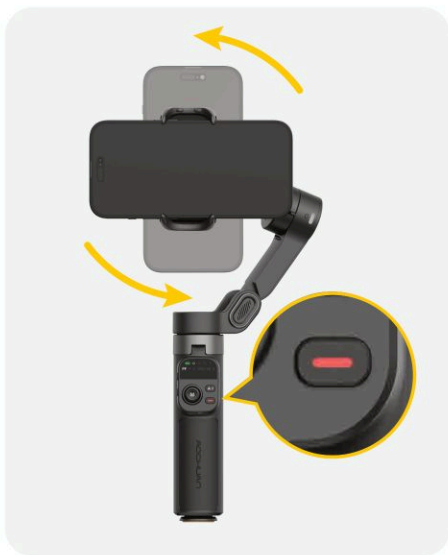
After connecting to Bluetooth, the hand

Use a tripod for image stabilization photography.

Yes. Double-click the capture button.

When you do so, you switch between horizontal and vertical screens.

It can be replaced.



2 Extended state

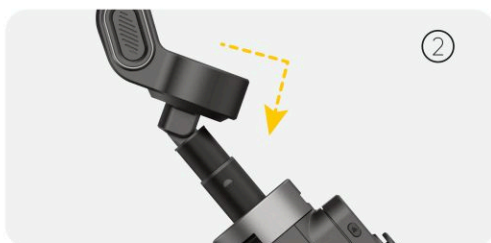
Pull the built-in extension pole upward.

And bend it to the appropriate angle for extended shooting.

I will do it. High-angle cells

Suitable for low-angle or close-up shooting

I'm listening.



Device usage status

3 Desktop State

Press the bottom of the body to retract the tripod.

Open it and place it on the desk for photography.

I will do it.



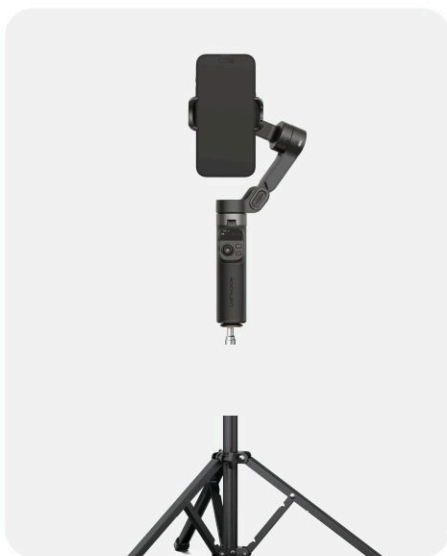
4 Ground condition

For use on outdoor ground

is a floor-mounted stand with a 1/4 screw hole.

By purchasing additional legs, you can...

It can be used in a variety of situations.



App Introduction

AOCHUAN SmartX3 allows for shooting with the standard camera of a smartphone. Supports and allows for even more variety and clarity by using the AOCHUAN app. You can experience creative functions.

1. Download the app

Scan the QR code below or download the app from your smartphone's app store.

Search for "AOCHUAN" and download the official app.
It is compatible with both Android and iOS.

Scan to download the official AOCHUAN app.

Download

App Name: AOCHUAN



2. App Connection

1. After attaching the smartphone, press and hold the power button on the gimbal.

Starts up.

2. Turn on the Bluetooth on your smartphone.

3. Open the AOCHUAN app. The software automatically updates the device's...

Search for Bluetooth and follow the on-screen instructions to connect.

4. If the Bluetooth icon on the gimbal lights up, the connection is successful. Connection complete

After that, all the functions of the app will become available.

Stabilizer storage method

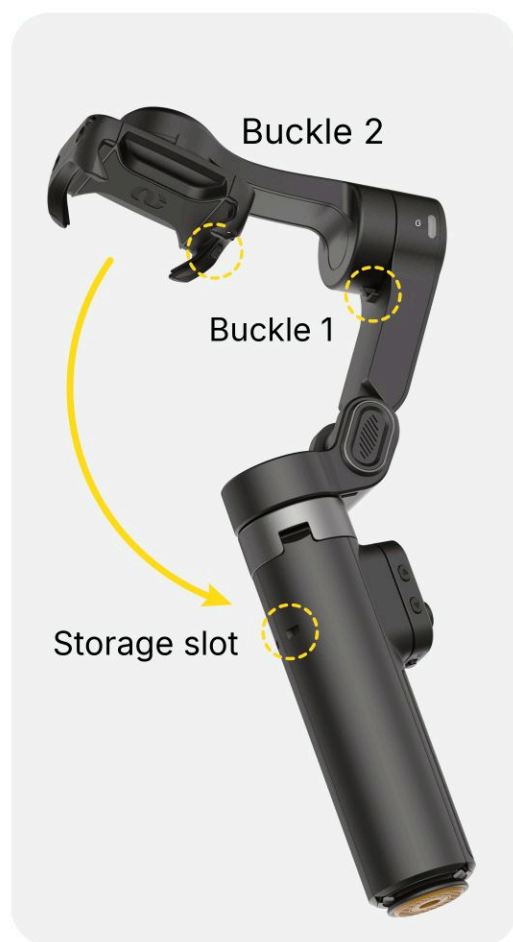
The SmartX3 body features a foldable design, making it easy to store and carry. It is convenient to carry.

When the power is turned off, please ensure that the extension pole and tripod are fully retracted.

Ah. Hold the main body and align the stabilizer with the position shown in the diagram below. First, let's start with the battery.

After securely fastening the Kuru 1, fold the gimbal downward and fasten the buckle.

By correctly inserting 2 into the storage slot on the main unit, storage is completed.



DE

Smart X3 kennenlernen

Magnetic
Befestigungspunkt



Cellphone holder

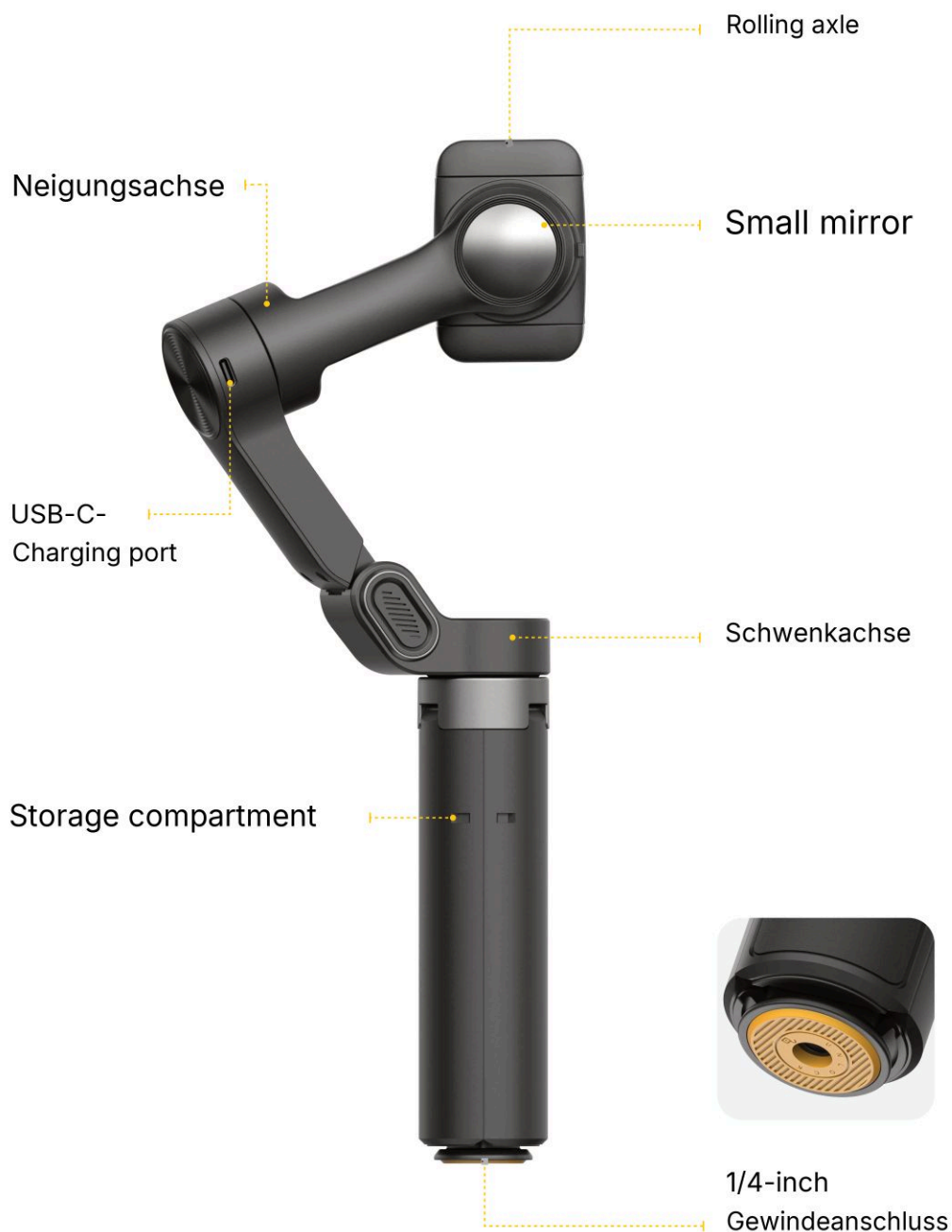
On/Off Button
Akkustandanzeige

Integrated
Extension rod

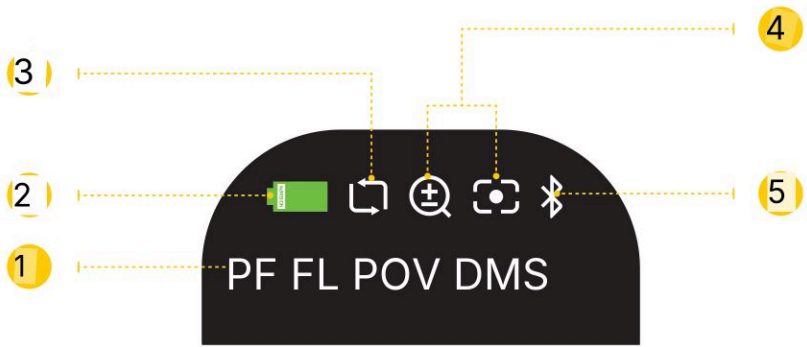


Remote control

Smart X3 kennenlernen



Explanation of the Fernbedienungssymbole



1 Mode symbols:

PF/F/L/POV/DM/S modes: Bright light shines constantly

2 Batteriesymbol:



30%-100%: Green light is constantly on

0-30%: Red light is constantly on

Loading: Red light is blinking

Fully charged: Green light remains constantly on.

3 Symbol for Panorama Mode:



Panorama mode: WeiBes Light glows constantly

Explanation of the Fernbedienungssymbole

4 Zoom/Focus Symbol:

 Adjust focal length (zoom): White light shines constantly

 Adjust focus (Sharp/Blurred): White light is on constant

Light adjustment AI-module/ fill light mode: Both
Control lights off

5 Bluetooth-Symbol:

 Pairing the remote control (standard): White light flashes
Remote control connected to gimbal, gimbal not connected.
Mobile phone connected via Bluetooth: White light turns on

Remote control connected to gimbal, gimbal with
Mobile phone connected via Bluetooth:

White light shines constantly.

Explanation of the functions of the Fernbedienungstasten

Slide the power switch on the bottom of the Remote control on; the remote control switches into the Standard-Standby-Modus. Hold down the record button for 3 seconds. Press and hold for seconds to activate the remote control. Turn it on, which will also turn on the gimbal. Open the phone's Bluetooth settings, search for "SMART X3" and connect to it; a Permanently glowing Bluetooth indicator on the Remote control indicates a successful connection.



1 Upper side button

▲ Single press/long press: Image is blurry
Enlarge image/increase fill light brightness

2 Lower side button

▼ Single press/long press: Sharpen image/Image
reduce fill light brightness

Explanation of the functions of the Fernbedienungstasten

3 Joystick/M-Button



Tilt up/down/left/right: Up

Move up/down/left/right s

Single press: Switch between PF/F/L/POV modes

Press 1 twice: Center phone

Press three times: DM mode

Long press: S-Mode

4

KI-Taster



Single Press: Intelligent e-Tracking

aktivieren/deaktivieren

Pressing the double S key: n: Switches between zoom/focus/ambient light brightness-

Change settings

Press three times: Panorama mode

5 recording buttons



Press s once: Photo/Video

Pressing the double s: i: Between horizontal/vertical

Change screen

Press three times: i: Switch between front/rear camera

(requires app connection)

Press and hold for 2-3 seconds: Activate/Sleep Mode

Explanation of the functions of the Fernbedienungstasten

6

On/Off button



Slide switch: Remote power supply

Note:

If you use the joystick/M-button on the remote control, To adjust the angle of the device, please deactivate it first. the customer tracking function.

If the remote control is not used for an extended period of time, Please move the on/off switch to position S.

Disconnect the power supply.

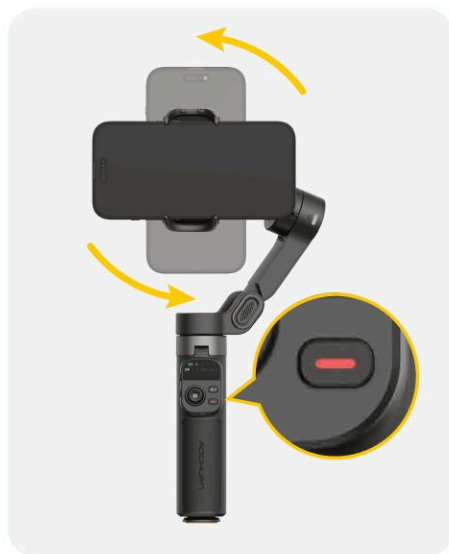
After the remote control is turned on and used with the gimbal connected, it switches off after 20 minutes of no button activity automatically enters sleep mode to save power.

If the remote control is turned on, but not with the Gimbal is connected and there is no button activity for 10 minutes. is completed, it automatically switches to sleep mode to save power. save. To wake them up, simply turn them on again. 1l

Operating conditions of the device

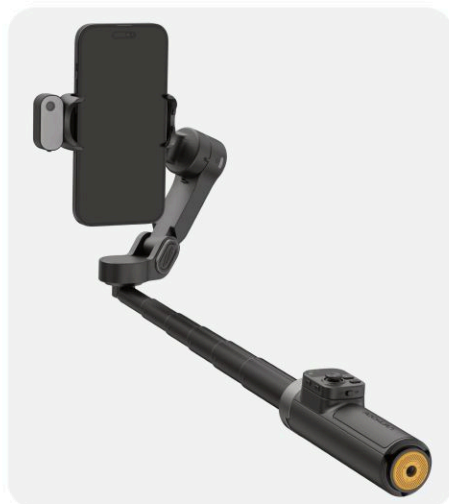
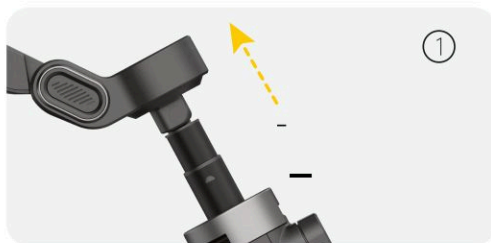
1 Standardzustand

After inserting the
Telephones and the connection with
Bluetooth hold the handle 
for anti-shake recordings
to be carried out. Doppelklicken
Press the record button to
between horizontal and
vertical screen nzu
change.



2 Extended State

Pull the built-in extension rod upward and
Bend it into a suitable angle for extended use.
Recordings. Suitable for high-angle selfies or
Low-angle shots.



Operating conditions of the device

3 Table State

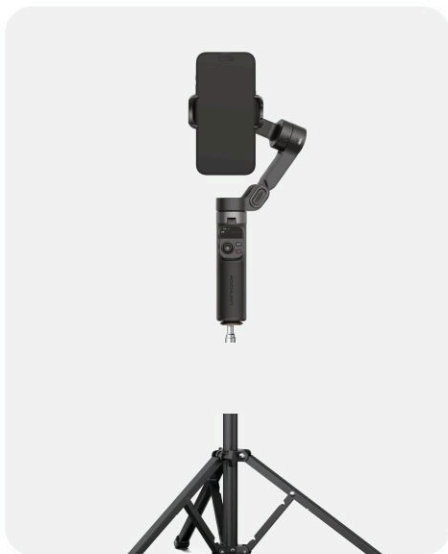
Press the lower part down.
of the device, to detect the hidden
Open the tripod and set it up.
Put it on the table for
Recordings.



4 Ground condition

For outdoor use on

You can reach the ground
Additionally, a floor stand with
1/4-inch screw hole
acquire, in order to further
Covering up scenarios.



APP Introduction

AOCHUAN Smart tX3 supports recordings with the
The phone's native camera and can be used with the
AOCHUAN app is used to create more creative...
Exploring the functions.

1. Download the app

Please scan the QR code below or search for

Download "AOCHUaN" from your phone's app store to get the official version.

APP herunterladen.Available for Android and
iOS phones.

Scanning to find unofficial ones

AOCHUAN-APP herunterladen

APP-Name: AOCHUAN



2.Connect APP

1. After inserting the phone, press the

Press and hold the stabilizer's power button to turn it on/off.
turn on;

2. Activate Bluetooth on the phone;

3. Open the AOCHUAN APP; the software will search
automatically connects to the device's Bluetooth
according to the instructions;

4. The lighting of the stabilizer's Bluetooth symbol
indicates a successful connection.After successful
All app functions can be used.

Stabilizer Storage

The Smart X3 body is a foldable design that, after - the
Folds up for convenient storage and
the transportation is.

Please fold the device while it is turned off.

together, with the extension rod and the tripod
are fully absorbed. Hold the device, set

You place the stabilizer on the one shown in the illustration below.

indicates the current state, make sure that buckle 1

Once properly secured, then fold the gimbal.

downwards, and make sure that buckle 2

is properly inserted into the device body in order to ensure the
Storage to be sealed.



Point of attachment
magnetic



Clamp for
telephone

Button of
ignition /
Indicator
gimbal battery

Extension rod
integrated

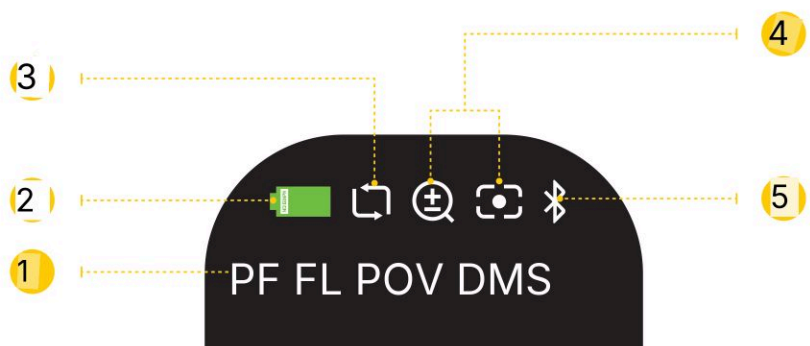


Remote control

Conoscere Smart X3



Explanation of the icons of the remote control



1 Mode icon:

PF/F/L/POV/DM/S modes: steady white light

2 Battery icon:



30%-100%: solid green light

0-30%: solid red light

Charging: red light flashing

Fully charged: solid green light

3rd mode: panoramic mode:



Panoramic mode: steady white light

Explanation of the icons of the remote control

4 Icona zoom/focus :

 Adjust the focal length (Zoom): fixed white light

 Adjust the focus (Sharp/Blurred): steady white light

AI module for light adjustment / Light mode of filling: both of them and the lights off

5 Icona Bluetooth:

 Pairing the remote control (Default): white light flashing

Remote control connected to the gimbal, gimbal not connected to the

Phone Bluetooth: white light off

Remote control connected to the gimbal, gimbal connected to the

Phone Bluetooth: solid white light

Explanation of the functions of the remote control buttons

Move 1 the lower power switch of the remote control ON; the remote control enters the mode standby predefinita. Press and hold the shutter button for 3 seconds to turn on, which also turns on the gimbal. Open the phone's Bluetooth settings, search for and connect to "SMART X3"; the Bluetooth indicator of the The fixed remote control indicates successful connection.



1 Upper side button

- ▲ Single click/Long press: Blur image/Enlarge image/Increase the brightness of the fill light

2 Lower side button

- ▼ Single click/Long press: a: Make image larger Blur/Reduce image/Decrease light brightness of filling

Explanation of the functions of the remote control buttons

3 Joystick/Pulsante M

-  Inclinazione su/giù/sinistra/destra: Muovere su/giù/sinistra/destra
 - Single click: Switch between PF/F/L/POV modes
 - Double click: Re-center the phone
 - Triple click: DM mode
 - Long press: Mode S

4 AI Button

-  Single Click: Activate/Deactivate intelligent tracking
 - Double click: Switch between zoom/focus/brightness adjustment of the fill light
 - Triple click: Panoramic mode

5 Shutter button

-  Single click: Photo/Video
 - Double click: Switch between horizontal/vertical screen
 - Triple click: Switch between front/rear camera (requires connection to the app)
 - Press and hold for 3 seconds: Activate/Sleep

Explanation of the functions of the remote control buttons

6

Power button



Slide switch: Power supply
remote

When using the joystick/M delt button of the remote control for Adjust the angle of the device, turn off the function first. tracking number AI.

When the remote control is not used for a period of time extended, move the power switch to the position OFF to cut off the power supply.

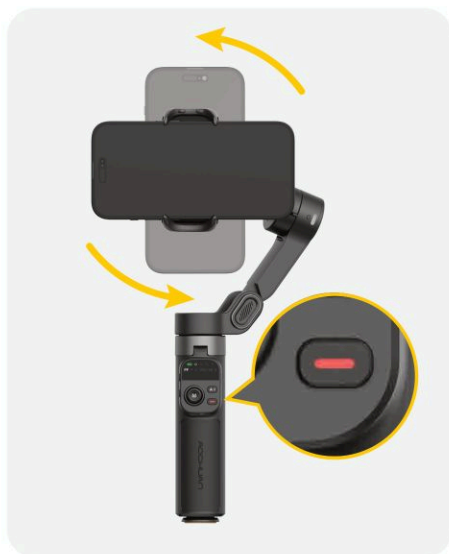
After the remote control has been turned on and connected to the gimbal _ will automatically enter sleep mode after 20 minutes of button inactivity to save energy.

If the remote control is turned on but not connected to the gimbal and does not Records button activity for 10 minutes, then enters automatic mode. in sleep mode to save energy.To reactivate it, just turn it on again.

Device usage states

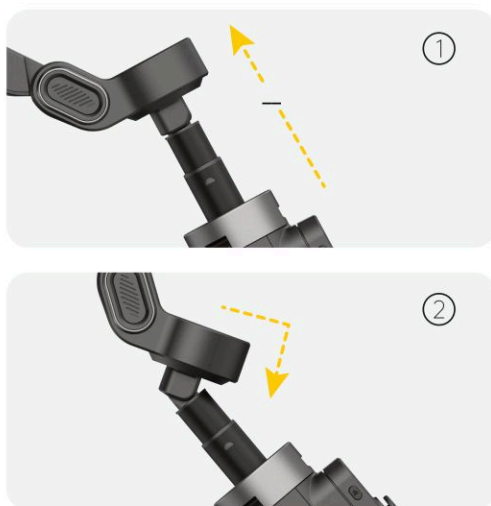
1 Default State

After installing the phone and
Once the Bluetooth is connected, hold the
handle for taking pictures
anti-shake. Double-click on the
shutter button to switch between
horizontal and vertical screen.



2 Extended state

Pull towards lalo asa di
integrated extension, therefore
bend it to a suitable angle for
extended footage. Suitable for selfies
at a high angle or d-photography
low angle.



Device usage states

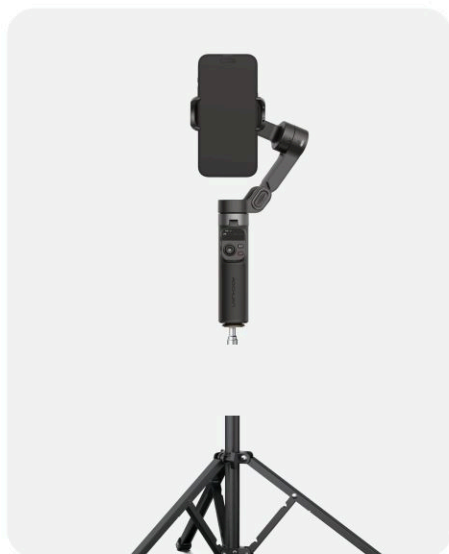
3 Statodavolo

Press the top and bottom of the device for opening the integrated tripod and place it on a table for the filming.



4 Statoa Terra

For outdoor ground use, it is possible to purchase separately a tripod from the floor with a hole for 1/4 inch screw for meet additional requirements of use.



Introduzione all'APP

AOCHUAN N Smart X3 supports camera shooting.
The phone's native data can be used with the App.
AochUaN for exploring further creative possibilities.

1.Download the app

Scan the QR code below or search for "AOCHUAN"
in the phone's app store to download the official APP.
Available for Android phones deios.

Scan to download IAPP

Official AOCHUAN

APP name: AOCHUAN



2.Connect the APP

1. After installing the phone, press and hold the power button of the pear stabilizer to turn it on;
2. Activate the phone's Bluetooth;
3. Open the AOCHUAN APP; the software will search. automatically turns on the device's Bluetooth and... connect it following the instructions;
4. The illuminated Bluetooth icon on the stabilizer indicates them. a successful connection.After a successful connection, all functions of the APP can be used.

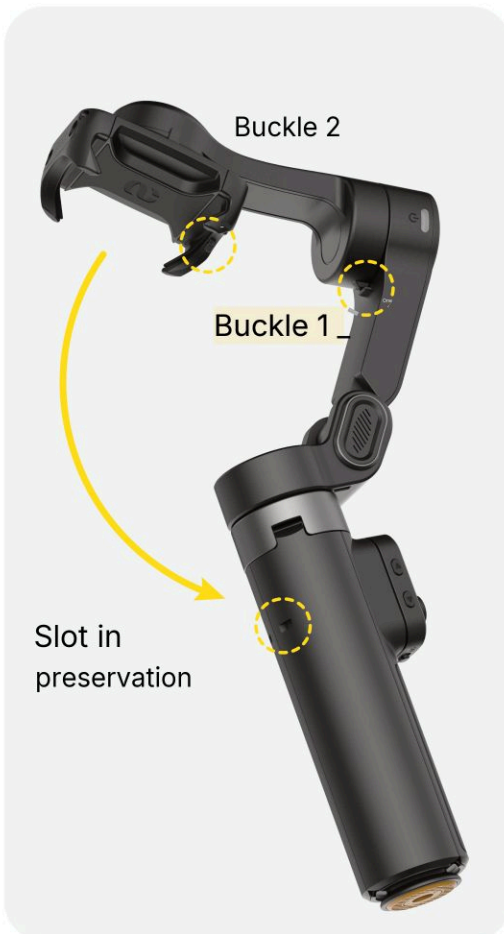
Replacement of the stabilizer

The second body of the Smart X3 has a foldable design, convenient for storage and transportation after folding.

Please fold the device when it is turned off, with the rod when the extension and tripod are fully retracted.

On the device, adjust the stabilizer to the state shown.

In the figure below, make sure that buckle 1 is correctly fixed, then bend the gimbals towards the or ensuring that buckle 2 is correctly inserted into the body to complete the preservation.



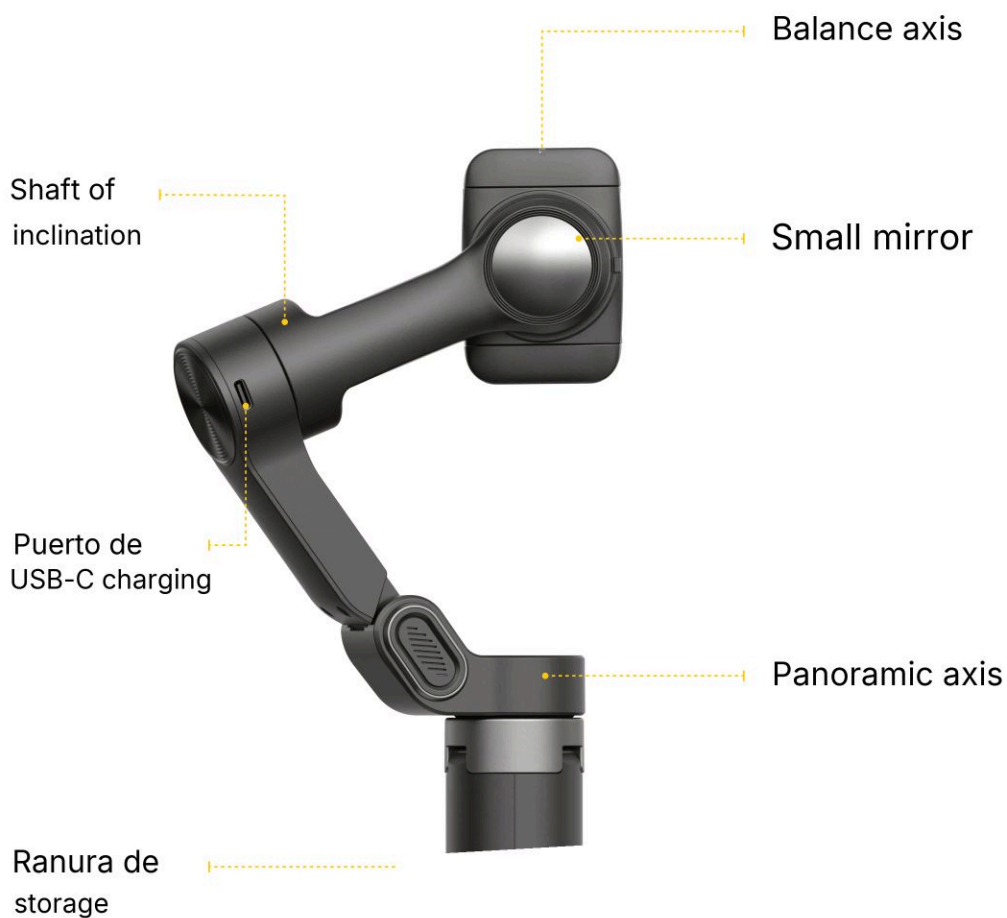
Fixing point
magnetic



Extension bar
integrated

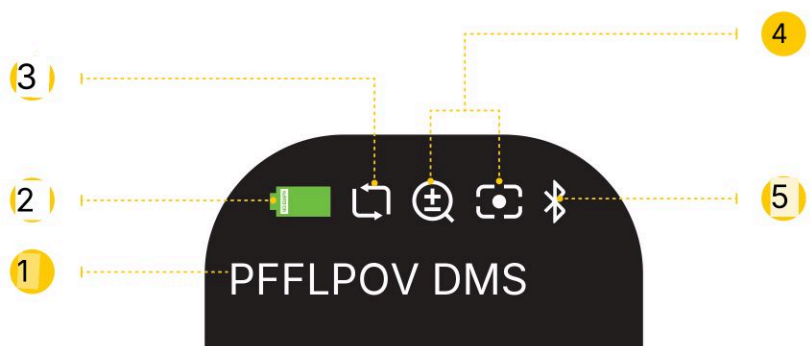


Getting to know the Smart tX3



1/4" thread

Explanation of the symbols of the Remote Control



1 Mode Icons:

Modos PF/F/L/POV/DM/S: Luz blanca fija

2 Battery Icon :



30%-100%: Luz verde fija

0-30%: 6: Steady red light

Charging: Red light flashing

Fully charged: Solid green light

3 Panoramic Shot Icon:



Panoramic mode: Fixed white light

Explanation of the symbols of the Remote Control

4 Zoom/Focus Icon:



Adjust focal length (Zoom): Fixed white light



Adjust focus (Sharp/Blurred): Fixed white light

AI light adjustment module/Fill light mode: Both indicator lights off

5 Bluetooth icon:



Remote pairing (default): White light
parpadeando

Remote connected to the stabilizer, stabilizer not
connected to the phone's Bluetooth: White light off

Remote connected to the stabilizer, stabilizer connected to the
Bluetooth del teléfono: Luz blanca fija

Explanation of the Functions of Remote Control Buttons

Slide the power switch located at the bottom of the device. remote control to ON; the remote control enters standby mode. default wait. Press and hold the power button. press and hold for 3 seconds to turn on, which also Turn on the stabilizer. Open the Bluetooth settings of the device. phone, search for and connect to the Bluetooth "SMART X3"; the The fixed Bluetooth indicator on the remote control indicates a successful connection.



1 Upper Side Button

▲ Single click/Press and hold: Blur image/Enlarge image/Increase the brightness of the fill light

2 Lower Side Button

▼ C VHSlic simple/Press and hold: Focus Image/Reduce image/Decrease fill light brightness

Explanation of the Functions of Remote Control Buttons

3 Joystick/Boton M



Tilt up/down/left/right: Move

arriba/abajo/izquierda/derecha

Single click: Switch between PF/F/L/POV modes

Double click: Re-center the phone

Triple click: Modo DM

Press and hold: Mode S

4 Button AI



Simple Click: Activate/Deactivate intelligent tracking

Double click: Switch between zoom/focus/brightness settings.
fill light

Triple click: Panoramic mode

5 Fire Button



Single click: Photo/Video

Double click: Switch between horizontal/vertical screen

Triple click: Switch between front/rear camera (required)
connection with the application

Press and hold for 3 seconds: Activate/Deactivate

Explanation of the Functions of Remote Control Buttons

6

Power Button



Slide switch: Power supply
of the remote control

Note:

When you use the joystick/nM button on the remote control to adjust the device angle, first disable the tracking function AI.

When you do not use the remote control for a period of time
For extended periods, slide the power switch to the OFF position.
to cut off the power.

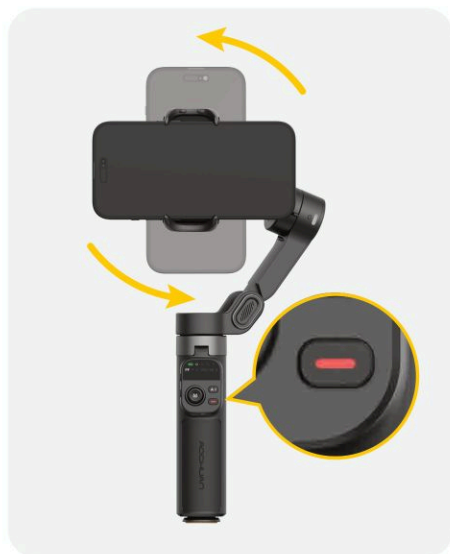
After turning on the remote control, connect it to the stabilizer, it will automatically enter sleep mode after 20 minutes without button activity to save power.

If the remote control is turned on but not connected to the stabilizer and there is no button activity for 10 minutes, It will automatically enter sleep mode to save energy.
To reactivate it, simply turn it on again.

Device usage statuses

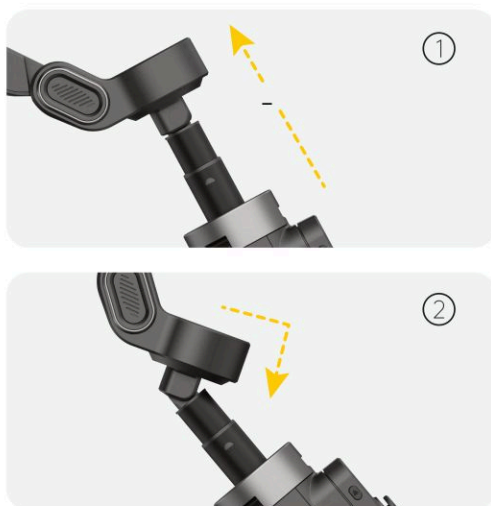
1 Default state

After installing the phone and connect the Bluetooth, hold the handle for recording anti-vibration. Double-click on each fire button to toggle between horizontal/vertical screen.



2 Extended state

Unfold the extension bar incorporated upwards, then bend it to a suitable angle for extended recordings. Suitable for selfies from high angles or shots from low angles.



Device usage statuses

3 Desktop status

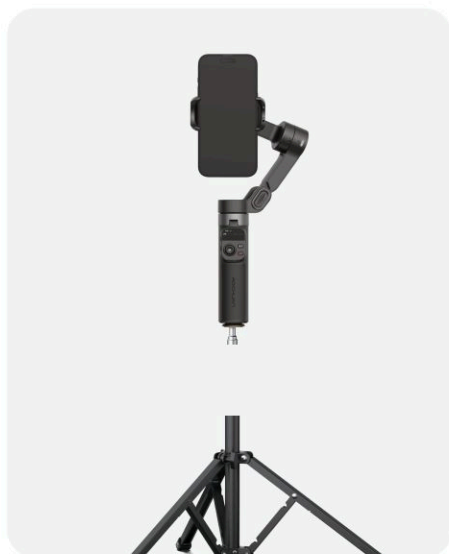
Press the lower part of the device to open the storage tripod and place it on the desk to record.



4 Laid on the ground

For outdoor use on the land, you can acquire

Additionally, a tripod of floor with 1/4 screw for meet more needs of stage.



Introduction of the APP

The AOCHUAN Smart X3 supports recording with the camera. It is a native phone and can be used with the AoCHUAN APP. to explore more creative functions.

1.Download the APP

Scan the QR code below OR search "AOCHUAN" in the app store on your phone to download the official APP. Available for phones Android and iOS.

Scan to download the app

Official AOCHUAN

Name of the APP: AOCHUAN



2.Connect the APP

1. After installing the phone, press and hold the Stabilizer power button to turn it on;
2. Turn on the phone's Bluetooth;
3. Open the AOCHUAN APP; the software will search automatically turns on the device's Bluetooth and will connect according to the instructions;
4. The illuminated Bluetooth icon on the stabilizer indicates that the connection was successful. After a connection successful, all the functions of the APP can be used.

Storage of the stabilizer

The body of the Smart X3 has a foldable design. convenient to store and transport afterwards fold it.

Please fold the device when it is turned off, with the extension bar and the tripod fully retracted. Hold the device, adjust the stabilizer to the desired position. shown in the figure below, make sure that the Make sure pin 1 is properly fastened, then fold the Turn it downward and make sure that Broche 2 is correctly inserted into the body to complete the storage.



Point of attachment
magnetic



Clamp for
telephone

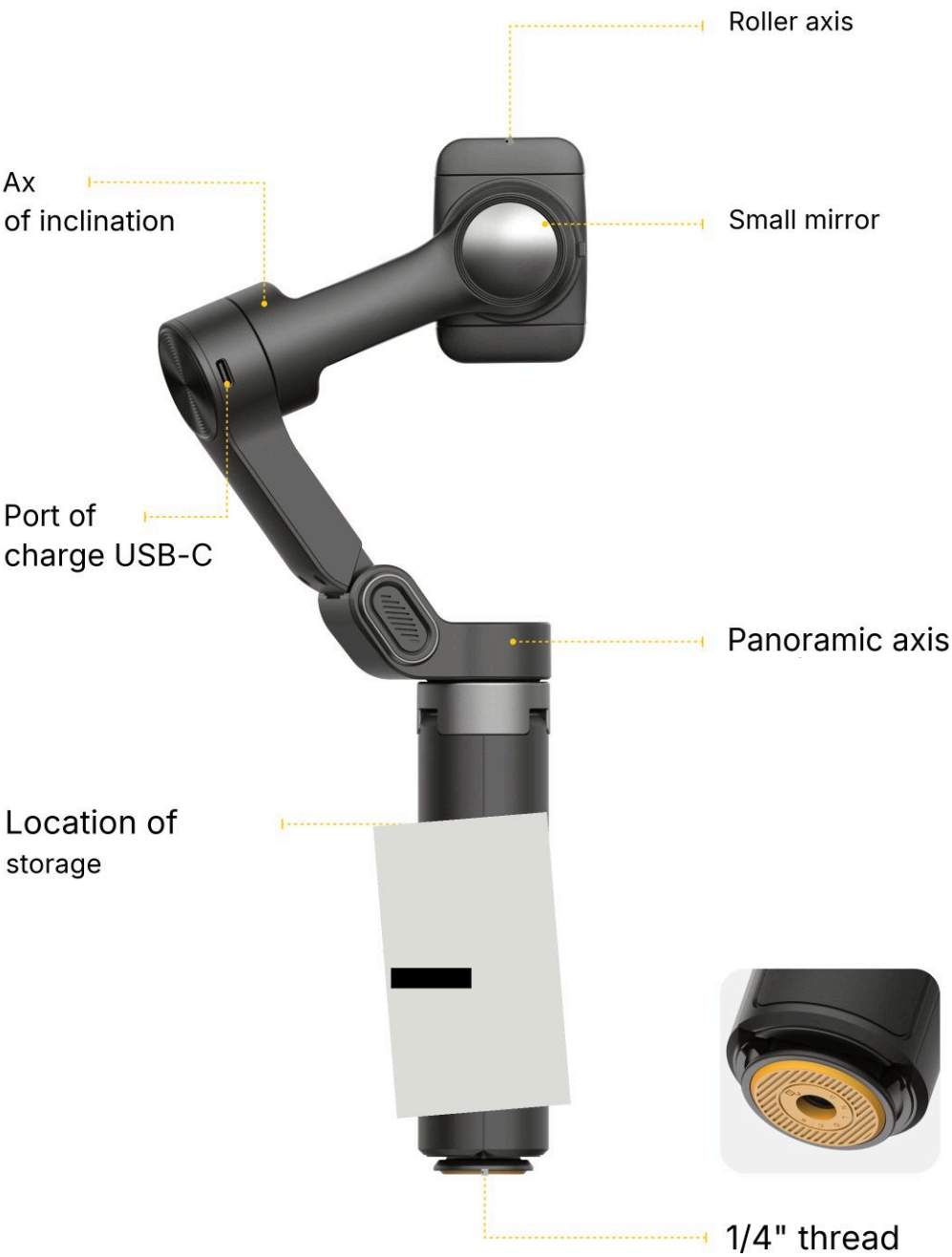
Button
of power supply /
Indicator of
battery of the
stabilizer

Extension pole
integrated

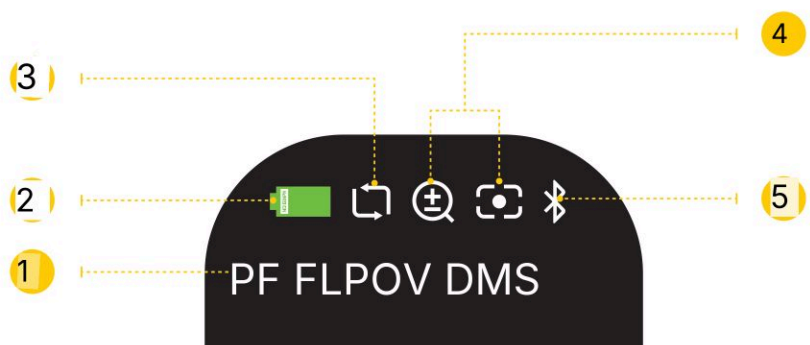


Remote control

Unveiling of the Smart X3



Explanation of the Icons of the Remote control



1 Fashion Icons:

Modes PF/F/L/POV/DM/S: Fixed white light

2 Battery Icons:



30%-100%: Solid green light

0-30 % : Solid red light

Charging: Red light flashing

Fully charged: Solid green light

3 Panoramic View Icons:



Panoramic mode: Fixed white light

Explanation of the Icons of the Remote control

4 Zoom/Focus Icon:

-  Adjusting the focal length (Zoom): Fixed white light
-  Adjusting the focus (Sharp/Blurred): Fixed white light
Light adjustment module/light mode
Additional note: Both indicator lights are off.

5 Icon Bluetooth:

-  Pairing the remote control (default): White light indicator light

Remote control connected to the gimbal, gimbal not connected to the

Phone Bluetooth: White light off

Remote control connected to the gimbal, gimbal connected to the

Phone Bluetooth: White light on

Explanation of the functions of the remote control buttons

Slide the lower power switch of the remote control to the ON position. When the remote control is turned ON, the remote control switches to mode default standby. Press and hold the button of the remote control for 3 seconds to turn it on, which turns on also the stabilizer. Open the Bluetooth settings on your phone. From your phone, search for and connect to the Bluetooth "SMART X3". The Bluetooth indicator of the remote control is continuously lit, indicating a connection. The connection is successful.



1 Upper Side Button

▲ Single click/Hold down: Blur image/Enlarge I-image/Increase the brightness of the fill light

2 Lower Side Button

▼ Single click/Hold down: Sharpen image/Reduce I-image/Reduce the brightness of the ambient light

Explanation of the functions of the remote control buttons

3 Joystick/Bouton M

- M** Tilting up/down/left/right: Move towards the haut/bas/gauche/droite
 - Single click: Switch between PF/F/L/POV modes
 - Double click: Re-center the phone
 - Triple clic : Mode DM
 - Hold Down: Mode S

4 Button AI

- AI** Simple Click: Activate/Deactivate Smart Tracking
 - Double click: Switch between zoom adjustment/mode selection point/brightness of the fill light
 - Triple click: Panoramic mode

5 Boutonde Prisede Vue

- Clic simple : Photo/Vidéo
 - Doubleclick: E Switch between horizontal/vertical screen
 - Triple click: Switch between front/rear camera (requires a connection to the application)
 - Press and hold for 3 seconds: Activate/Deactivate

Explanation of the functions of the remote control buttons

 Power Button

 Gliser switch: Power supply of the remote control

Note:

When you use the joystick/nM button on the remote control
To adjust the camera angle, first turn off the nM function.

Followed Al.

When the remote control is not used for a period of time
for an extended period of time, slide the power switch to the position
OFF to - turn off power supply.

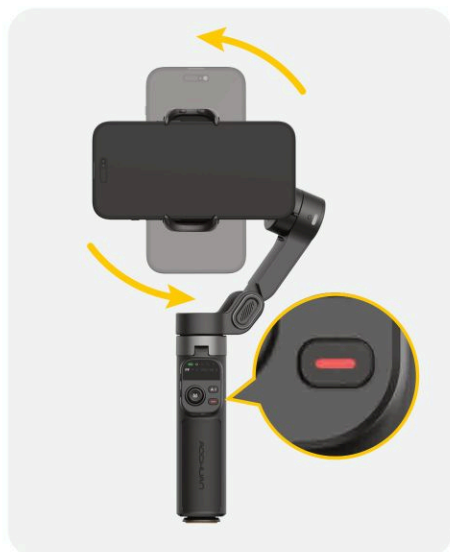
After the remote control is turned on and connected to the gimbal,
It automatically switches to standby mode after 20 minutes.
button inactivity to save energy.

If the remote control is turned on but not connected to the gimbal and
If there is no button activity for 10 minutes, it switches off.
automatically enters standby mode to save energy.
To reactivate it, simply turn it back on.

Device usage states

① Default state

After installing and connecting the phone and connected the Bluetooth, hold on the handle for performing Stabilized outlets. Double-click on the capture button to switch between screens horizontal/vertical.



② Extended state

Pull out the extension pole integrated upwards, then tilt it at an appropriate angle for extended sockets. Suitable for selfies. height or the 6in sockets counter-diving.



Device usage states

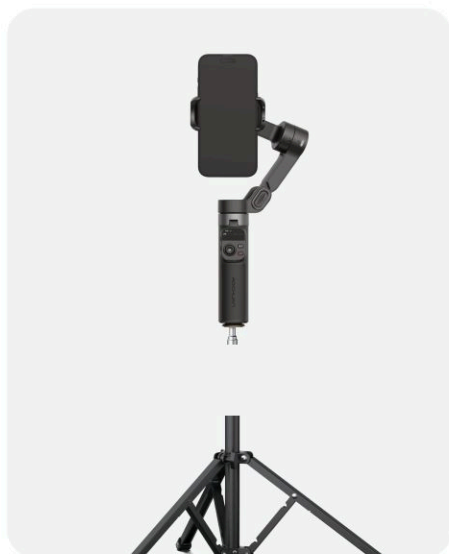
3 Office status

Press the bottom of
The device to reopen it
storage tripod tet
place it on the desk upour
filming.



4 Sol state

For use in...
outside from the left, you can
buy additionally one
Floor tripod with 1/4 screw
to respond to more
to meet the needs of scenarios.



Introduction of I'APP

The AOCHUAN Smart X3 supports capturing with the phone's native camera and can be used with the I'App. AOCHUAN for exploring more features creative.

1.Download the I'APP

Please scan the QR code below or search for "AOCHUAN" in your application store phone to download the official I'APP. Available for Android and iOS phones

Scan to download the app

Official AOCHUAN

Name of the APP: AOCHUAN



2.0 Connector I'APP

1. After installing the phone, hold down the button power supply of the stabilizer is pressed down to turn it on ;
2. Activate the phone's Bluetooth. ;
3. Open the AOCHUAN 9 APP - the software will search. automatically turns on the device's Bluetooth and connects. Connect according to the instructions ;
4. The Bluetooth icon on the stabilizer being lit indicates a connection successful. After a successful connection, all the The functions of the app can be used.

Stabilizer storage

The body of the Smart X3 is foldable in design, convenient for storage and transport after folding.

Please fold the device when it is turned off, along with the pole.

The extension arm and the tripod fully retract. Tenez

Adjust the stabilizer to the position shown in the figure.

Below, make sure that Buckle 1 is correctly positioned.

attached, then fold the gimbal down and make sure

that Boucle 2 is correctly inserted into the spur body

complete the storage.

