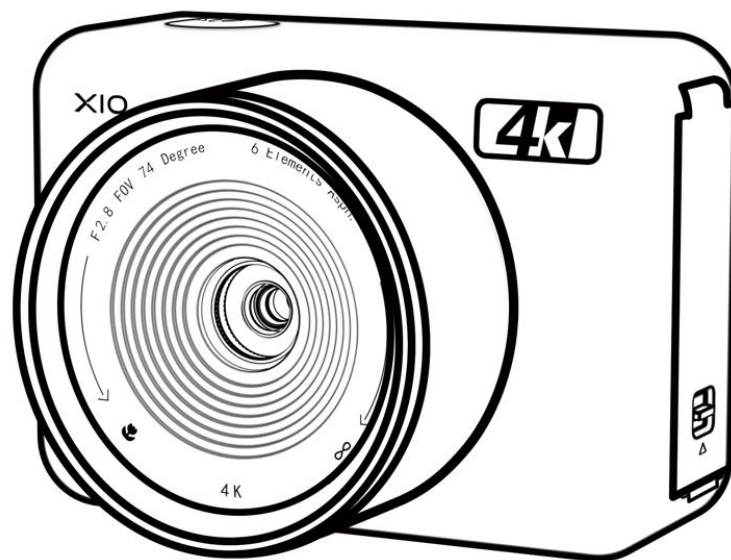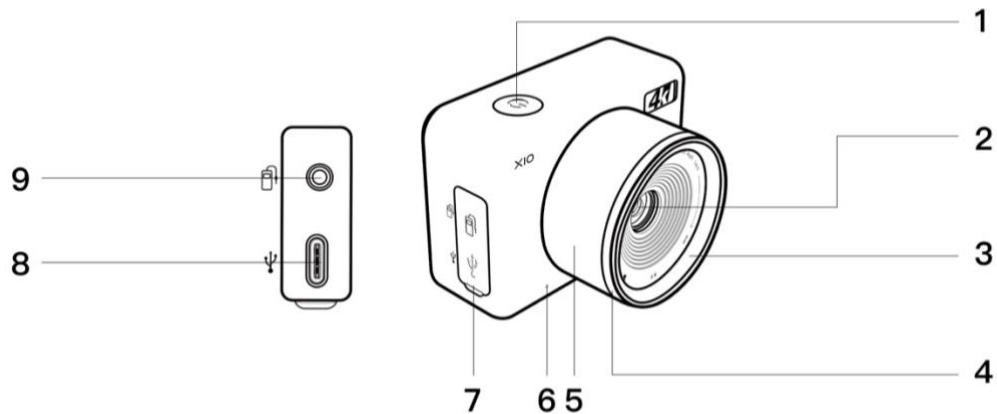# X10

4K Time Lapse Camera

Quick User Guide

To access the electronic version of the guide, simple scan the QR code with your smartphone or tablet.

The Camera Body

1	Power Button	6	Microphone
2	Lens	7	Silicone Cover
3	52mm UV Filter	8	USB-C Port
4	Filter Mount	9	2.5mm Digital I/O Socket
5	Focus Ring		
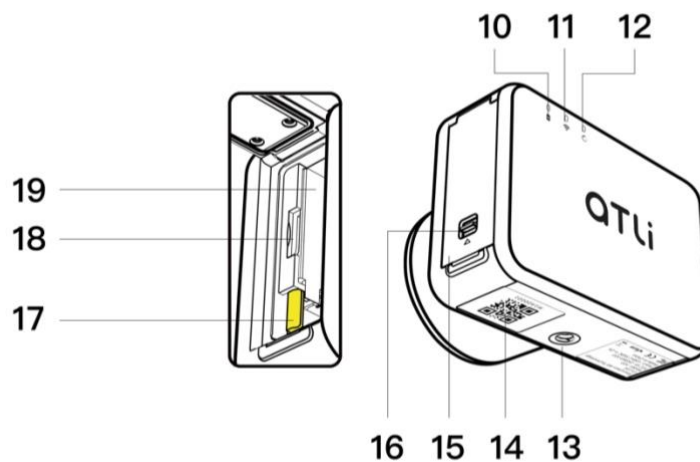
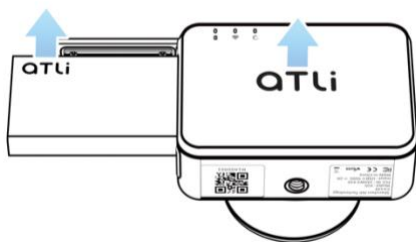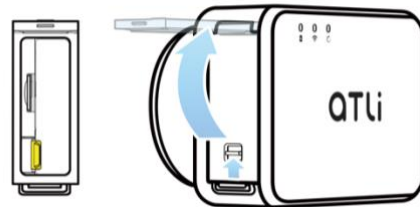|			
10	Charging Indicator	15	Battery/Memory Card Door
11	Wi-Fi Indicator	16	Battery/Memory Card Door Latch
12	Operation Indicator	17	Battery Latch
13	¼"-20 Tripod Mount	18	MicroSD Card Slot
14	Camera QR Code	19	Battery Compartment

Battery

Inserting the Battery

1 Pull down the door latch until the battery door pops open.

2 Align the battery so that the "ATLI" logos are facing the same direction as the logo on the back of the camera case.
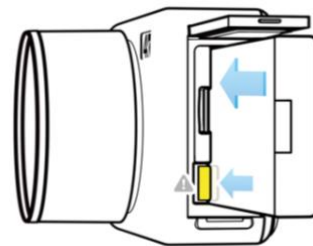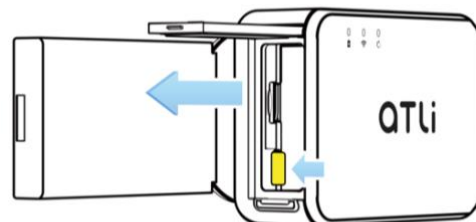
3 Use the battery to push down the yellow latch until it is fully retracted, allowing space for the battery to be inserted into the battery compartment.

4 Slide the battery in until the yellow latch clicks, locking the battery in place.

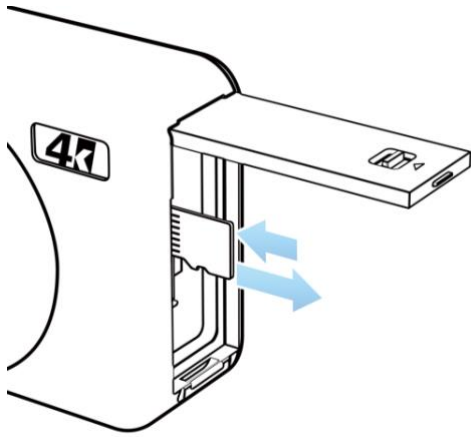

Removing the Battery

1 Turn off the camera, then pull down the door latch to open the Battery/Memory Card Door.

2 Press the yellow latch to release the battery. Then, pull the battery tab to slide the battery out of the compartment.

Memory Card

Inserting Memory Card

1 Open the Battery/Memory Card door.

2 Orient the card so that the metal contacts are facing toward the front side of the camera and the card cutout is facing down.

3 Slide in the memory card until it clicks.

Removing Memory Card

To remove the memory card, press the card in and then release slowly. The card will then eject out a little and can be removed by hand.

Memory Card Requirements

- Type: microSD
- Capacity: Supports Max.512GB
- Speed Class: U3/V30
- Format: exFAT
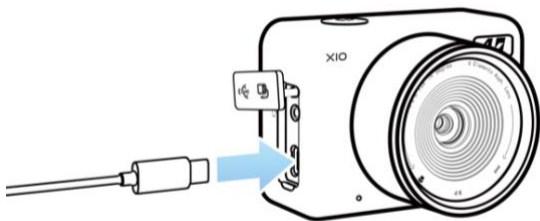
Charging

1 Gently open the cover to access the charging port.

2 Use a USB power source with a minimum rating of 5V@1A-3A to charge the device.

UV Filter (52mm)
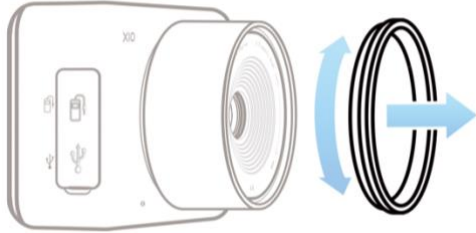
To take off the UV filter from the lens, hold the edge of the filter and twist counterclockwise until it comes loose.

Add-On Filter

This product is designed to accommodate standard 52mm filters, allowing for enhanced functionality of the camera to align with artistic vision and adapt to various shooting conditions.
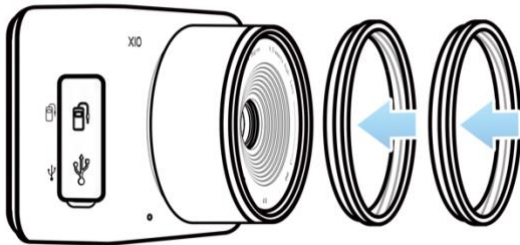
1 Securely attach an add-on filter by rotating it clockwise onto the UV filter or the focus ring.

2 Additional filters can be layered on top as needed.

Status Indicators

The camera features three essential status indicators:

Charging: Displays battery level and power status.

Wi-Fi: Indicates mode and Wi-Fi connectivity.

Operation: Reflects camera's operational status.

Indicator	Color	Status
Charging	Green Breathing	Charging
	Green Steady	Fully Charged
	Red Blinking	Battery ≤20%
Wi-Fi	Yellow Steady	Ready for Direct Connection
	Green Steady	Connected to WLAN
	Green Blinking	Connecting to WLAN
Operation	Yellow Steady	Booting
	Green Steady	Ready
	Green Blinking	Recording / Shooting
	Red Blinking	Sleeping
	Green/Red/Yellow Blinking	Upgrading

ATLI Cam+ app

The ATLI Cam+ app is essential for operating the ATLI camera.

Download the app from the App Store or Google Play or scan the QR code on the right.

Camera Registration
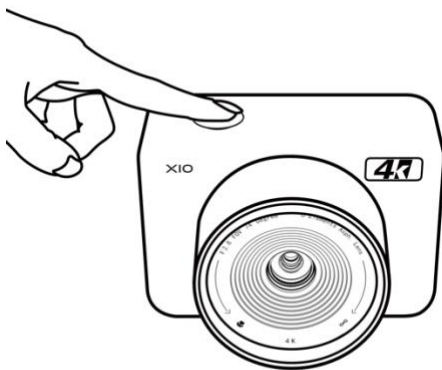
1 Open the ATLI Cam+ app and tap the camera icon to access the camera list. Then click [Add Camera].

2 Press the power button to turn on the camera. The camera beeps when turned on.

3 Scan the QR code located at the bottom of the camera to proceed.

Account Sign Up and Login

To fully leverage the capabilities of your ATLI camera, we recommend creating an account. This will register cameras under your account to ensure persistent access across devices.

ATLI Cam+ App Features
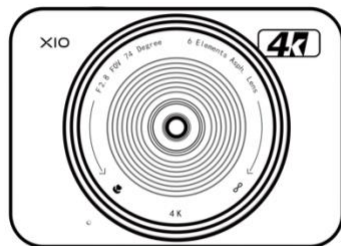
Once connected, the ATLI Cam+ app displays a live view from the camera.

For detailed instructions, please scan the QR code on the right to read the *X10 In-App Control Instruction Manual*.

Manual Focus

This camera has a manual focus feature to help you capture sharp images.

## Subjects Beyond 2 Meters

Turn the focus ring to the preset position until you feel a click, indicating it's locked in place.

Subjects Between 12 CM and 2 Meters

1 Slowly adjust the focus ring while observing the live view on the app screen until the image is sharp and clear.

2 For precise focus, use the 4x Zoom feature by tapping the Zoom 🔍 , selecting the desired area to zoom in for details.
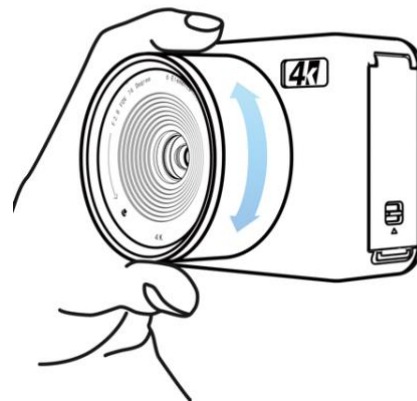
Specifications

General

Dimensions	860*600*675mm
Weight	210g (With Battery)
Weatherproof	IP64
Supported SD Cards	Max. 512GB microSD

Camera

Sensor	1/1.8" OMNIVISION® CMOS
Pixel Size	2μm*2μm
Lens	6 Elements Aspherical Lens
FOV	74°
Focal Length	4.2mm
ISO Range	100 - 3200
Shutter Speed	1/20K – 30seconds
White Balance	2000 - 10000
Focus Method	Manual Focus
Focus Range	12cm to Infinity
Exposure Metering	Center-Weighted
Time Lapse Mode	Resolution: 3840*2160@30FPS 1920*1080@30FPS Output: Video, JPG, Video+JPG Intervals: 1second-24hours Duration: Custom/Infinity Schedule: Max.4 Slots
Photo Mode	Resolution: 3840*2160, 1920*1080

Video Mode	Resolution: 3840*2160@30FPS 1920*1080@30FPS
Support File System	exFAT
Photo Format	JPEG
Video Format	MP4
Video Encoding	H.264

Battery

Type	Rechargeable Li-ion
Capacity	4400 mAh
Voltage	3.8V
Limited Voltage	4.35V
Charging Temperature	5° to 45° (32° to 113°F)
Operating Temperature	-10° to 50° (14° to 122°F)

Connection

Wi-Fi Protocol	Dual-band Wi-Fi 5 (IEEE 802.11 a/b/g/n/ac)
Bluetooth	5.0

Interface / Control

Language	简体中文/繁体中文/English/日本語
App Control	iOS/Android
Firmware Updates	Over-The-Air (OTA) / MicroSD Card

Limited Warranty

This product is covered by a one-year limited warranty from ATLI World Limited, effective from the date of purchase.

Coverage

This warranty covers repairs or replacements for defects in materials and workmanship under normal operating conditions.

It does not cover damages caused by misuse, accidents, unauthorized modifications, or normal wear and tear.

Accessing Warranty Service

To access warranty service, please contact us via email to report any issues and obtain authorization beforehand.

Email Us: service@atliview.com

FCC Statement

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 used in portable exposure condition without restriction.