ïïyama

UC-CAM10PRO-1
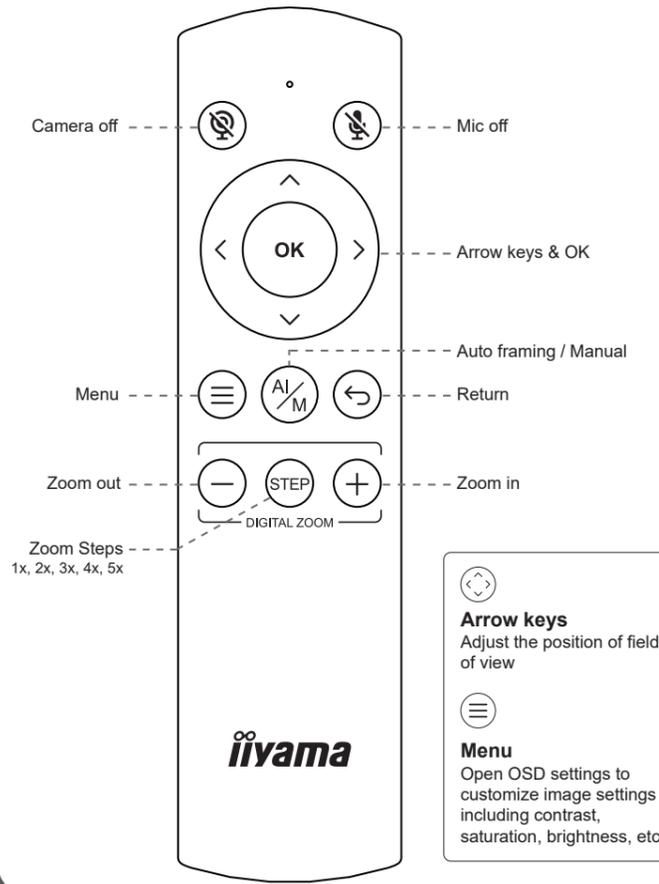### CONFERENCE CAMERA WITH MIC

Quick Start Guide

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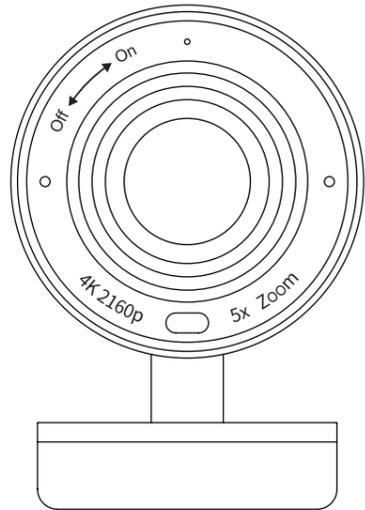
CHECKING THE CONTENTS OF THE PACKAGE

| Camera | USB Cable | Remote Control AAA Battery x2 | Quick Start Guide |

Front
- LED Indicator
- 4K Ultra HD 120° FOV Lens
- Dual Microphones
- IR Receiver

Side
- Switch Button
- Clip Mount

Back
- USB Type-C Port

REMOTE CONTROL

- Camera off
- Mic off
- Arrow keys & OK
- Auto framing / Manual
- Menu
- Return
- Zoom out
- Zoom in
- DIGITAL ZOOM
- Zoom Steps 1x, 2x, 3x, 4x, 5x

Arrow keys
Adjust the position of field of view

Menu
Open OSD settings to customize image settings including contrast, saturation, brightness, etc.

LED INDICATOR STATUS

	Event	Camera response	LED Status
1	Plug-in power	/	Red light & orange light flashing
2	Camera is in use	/	Green light
3	Camera is not in use	/	Red light
4	Single press the switch button	Switch to 1x→2x→3x →4x→5x→auto framing by each press	Red light blink
5	Long press (>2 sec) the function button	Enter / Exit auto framing mode	Red light blink
6	Long press (>5 sec) the function button	Reboot the C570	Red light blink
7	Use remote and turn off mic	Mic is mute, mute icon pop up	Orange light blink
8	Use remote and turn off camera	Camera is off, pop up a black image with camera off icon	Red light blink
9	Use remote and turn off both mic and camera	Mic is mute and camera is off, pop up a black image with mic off icon and camera off icon	Red light & orange light blink alternately

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GETTING START WITH UC-CAM10PRO-1

Clip Mount
Easily mount onto any displays such as laptop monitor, television or interactive display using its built-in clip mount.
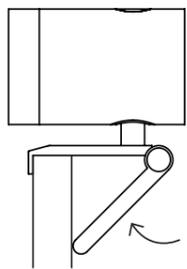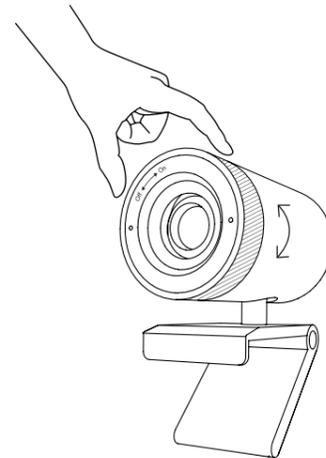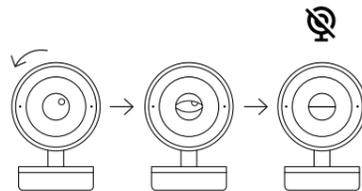

Tripod Mount
Tripod screw hole is located at the bottom of the clip mount for tripod mounting.
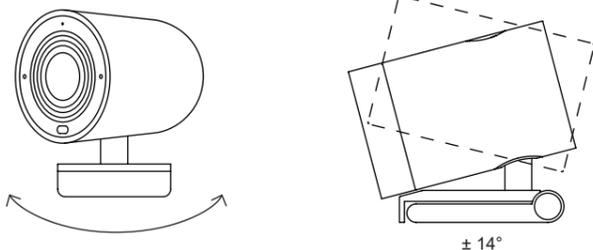

1/4 Tripod Screw Hole

Privacy Cover
On the side of the camera lens, rotate the privacy shutter adjuster counterclockwise to cover the camera lens.


Swivel & Tilt
Manually adjust the webcam tilt up / down or swivel right / left to the best shooting angle.

± 14°

Connecting the camera
1) Connect the type C end of the bundled USB 3.0 cable to the Type C port at the back of the UC-CAM10PRO-1.
2) Connect the Type A end of the same cable to a laptop or workstation.
If connecting to USB 2.0 port of PC, the maximum available resolution will be 1080P.
If connecting to USB 3.0 port of PC, the maximum available resolution will be 4K.
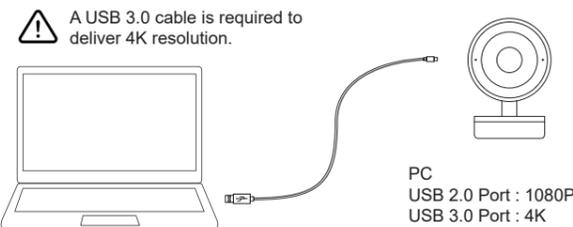
⚠ A USB 3.0 cable is required to deliver 4K resolution.

PC
USB 2.0 Port : 1080P
USB 3.0 Port : 4K

⚙ How to prevent flicker in your video

The default camera frequency setting is 50Hz, if you encounter the flicker problem, simply use the remote control, get into Menu to adjust camera frequency that match the electrical frequency of your region.

Important Safety, Compliance and Warranty Information

Read Manual Before Product Use

Safe Usage Guidelines for Products

- Do not open or modify the product except for battery removal and replacement.
- Do not disassemble or attempt to service this product.
- This product is safe under normal and reasonably foreseeable misuse operating conditions.
- If product is operating improperly, contact the authorized reseller.
- Product must be returned to the authorized reseller for any service or repair.
- This is not a Children's Product and is not intended for use by children under 14 years old.

CE MARKING DECLARATION OF CONFORMITY

This USB Camera complies with the requirements of the EC/EU Directive 2014/30/EU "EMC Directive", 2014/35/EU "Low Voltage Directive", and 2011/65/EU "RoHS Directive".
The electro-magnetic susceptibility has been chosen at a level that gives correct operation in residential areas, business and light industrial premises and small-scale enterprises, inside as well as outside of the buildings.
All places of operation are characterized by their connection to the public low voltage power supply system.

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