

Web Camera

Model : USB-086



Instruction Manual

Products positioning

Web Camera is a video product suitable for live broadcast, video conference, home video screen, network teaching, telemedicine and so on.

Product characteristics

- 1, 1080P HD;
- 2, 360° rotation, Horizontal Sway;
- 3, Three-dimensional double microphone, 3M pickup;
- 4, Plug and play, easy to install, USB non-driver;
- 5, Windows / Linux / Mac / Android compatibility.

Packing list

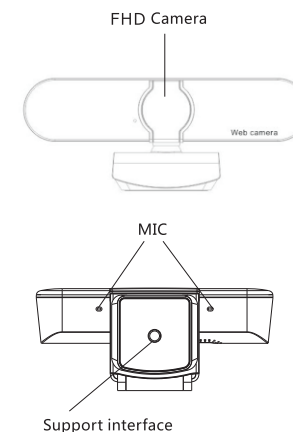
After opening the package, please check whether the product is in good condition and the accessories are complete.

- 1, Cameras*1;
- 2, USB cable *1;
- 3, Instruction Manual*1

Specification parameter

Model	USB-086
Interface	USB 2.0
Input Voltage and current	DC5.0V /300mA (Max)
Power	1.5W
Capture scree	1920*1080, 1280*720, 640*480, 320*240
Frame rate	1080P@30FPS,720P@60FPS,VGA@60FPS
Field of view angle	D= 85°± 2° (The angle depends on the object)
Focal length	4.52mm
AEC/ Gain / White Balance	Auto
Working temperature	-30 - +80℃
Output format	YUV, MJPG
Operating system compatibility	Windows/Linux/MAC/Android

Product description



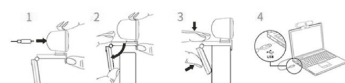
Installation instructions

Plug and play, USB non-driver



- 1, Open the box and take out the camera
- 2, Plug the cable into the interface behind the camera
- 3, Plug the camera's USB port into your computer
- 4, Turn on your computer's video chat software and make a call

Camera installation



Frequently asked questions

My computer can't detect the camera?

Check the operating system, BIOS, USB interface and installation for errors.

How to fix it:

- Step 1: If your operating system is Windows 95, upgrade to Windows 98 or higher, because Windows 95 does not support a USB port.
- Step 2: Check the BIOS Setup to make the USB device work.

If it is set up correctly and the camera still does not connect, try connecting the camera to a second USB port.

My camera's color-coded. What do I do?

Please wait 2 ~ 3 seconds for the camera's white balance function to adjust.

Is My camera's video preview image too bright or too dark, a quality issue?

No, please adjust the brightness and contrast background, but also from the use of the environment and intake objects, such as remove the bright light source or increase the brightness of objects and so on.

After the camera was installed, the camera was installed. I don't know which device I'm using anymore, and I have to look at the camera or camera each time to see which device is "in service. ".
How can I set the default device?

Specific ways to make a video intake driver effective are as follows, Open the Control Panel and double-click The Multimedia icon. Select "video" , "Device" Open the Video Capture devices list and double-click the name of the PC-Camera, which opens a dialog showing the camera's properties. Make the driver valid as

required. Because once you've selected one device, it's possible to disable the others.