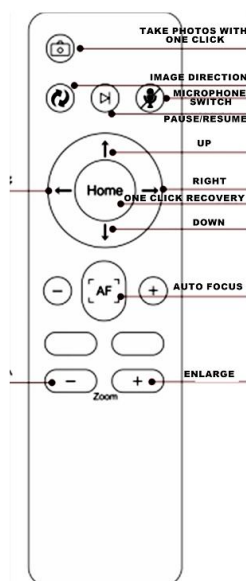


## 8MP/USB2.0 Camera with Remote Control



### Features:

- High-definition video calls, no smear, high stability and fast speed;
- 4K high definition 30 FPS smooth video, 2160P supports 30 FPS;
- Support remote control function and equipped with remote controller;
- (Optional) Intelligent algorithm microphone, 4-meter sound pickup, two noise reduction conference microphones;
- USB2.0 high-speed transmission, driver-free, plug-and-play;
- Can freely rotate 360 degrees horizontally;
- EPTZ is supported for resolutions below 4k.



### Product Description:

The QM-M2101 8MP/USB2.0 camera adopts a compact and foldable design, making it easier for users to store and carry it. The Sony chip uses a 1/2.8" CMOS distortion-free high-definition lens with 4K (3840×2160) resolution, an ultra-wide-angle 120-degree viewing angle, and a matrix microphone to bring clear pictures and sounds to users. It can be used for online live broadcasts, video calls, and Video conferencing equipment. It can be installed on the desktop, hanging, or directly using a tripod; supports one-click photography; USB to TPYE-c interface, fully compatible with Windows/Android/Linux systems.

### Product Configuration:

Model	QM-M2101
ignal-to-noise ratio	≥ 41dB
power supply	5V ± 5%
power	260MA 3840*2160 30FPS; 1920*1080 60FPS

Optical size	1/2.8Inch 寸 COMS sensor
Effective Pixels	max support 3840*2160、1920(H)*1080(V) Can be zoomed in or out
Pixel size	1.55um*1.55um
Compression format	MJPEG/YUV
Shutter type	Electronic rolling shutter
Max FPS rate	<a href="#">30fps@2160</a>
perspective	120° (Note: Can be equipped with different lenses to achieve different angles)
AEC\Gain\whiteBal	automatic
interface	USB2.0
Supply voltage	USB 5V ± 5%
Stable working temperature	( -10℃ - ± 60℃ )
format output	MAX2160P, 1920P,1080P,VGA,QVGA etc.
Operating system requirements	Windows XP, Windows Vista, Windows 7, android, and other systems
lens focal length	7.5mm (distortion-free lens)
Dimensions (mm)	150mm*30mm*55mm

### Application Areas:

Conference, Anchor, Live Broadcast

