



10X ZOOM TOF AUTOFOCUS LIVE STREAM CAMERA

### PAGLETIO-4K





Capture and live stream your best moments in high quality with the camera







The camera is equipped with a 1/2.8" 8M CMOS sensor and supports up to 4K30 resolution. It provides clearer live streaming image quality with realistic color reproduction and vivid images.



# **Wide-angle Shots**

The camera comes with a 75.4° wide-angle lens, which is ideal for capturing expansive landscapes, group shots, and other scenes where users want to encompass more detail









# **A Variety of Preset Styles**

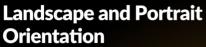
For Enhancing Image

Come with a variety of styles to meet different user needs, including jewelry, beauty, and fashion etc. Users can easily personalize images with their favorite styles, creating unique image effects.



# **Dual 4K HDMI & USB Outputs**

Simultaneously output video through both HDMI and USB interfaces. The camera can connect to professional switcher or an additional display through 4K HDMI. In addition, users can use the USB3.0 type-c to connect directly to the computer, without the need for an external capture card, capture output up to 2160p30Hz.



The camera comes with mounting holes for both landscape and portrait orientations, supporting landscape







### **Flexible Control**

With Menu Buttons & IR Remote Control

The camera has menu buttons in the rear, allowing users to control the camera through physical buttons. Additionally, IR receivers on both the front and rear of the camera enable convenient control using an IR remote control.



The camera features a 10x zoom lens, empowering users to zoom in on distant subjects. This capability is particularly advantageous for focusing on a smaller area of the scene, effectively reducing blur and enhancing subject clarity.





# **New Upgrade**

With RS485 Serial & Audio Input

The new upgrade of the camera is equipped with an RS485 serial port and audio input, RS-485 communication support protocol VISCA, which allowing users to control the camera through the serial port. In addition, the audio input can support embedded audio for mixing.

#### **Specification**

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SENSOR	
Sensor	1/2.8" 8MP CMOS Sensor
Max Frame Rate	3840H×2160V @30fps
LENS	
Optical Zoom	
Focusing Mode	ToF Auto Focus & Digital Focus
Focal Length	F=4.32~40.9mm
Aperture Value	
Focus Distance	Wide: 30cm, Tele: 150cm
Field of View	76.4°(Max)
INTERFACES	
Video Output	HDMI, USB(UVC)
USB Capture Format	MJPG 30P: 3840×2160
	MJPG 60P: 1920×1080/1280×960/1280×720/1024×768/800×600/720×576/640×480
	YUY2 60P: 1920×1080/1280×960/1280×720/1024×768/800×600/720×576/640×480
HDMI Format	2160p 30, 1080p/720p 60/50/30/25
Audio Input	3.5mm Audio In
Control Port	RS485 Serial(Support protocol VISCA)
FUNCTIONS	
Exposure Mode	AE/ AE Lock/ Custom
White Balance Mode	AWB/ AWB Lock/ Custom/ VAR
Focus Mode	AF/ AF Lock/ Manual
Preset Image Styles	Meeting/ Beauty/ Jewel/ Fashion/ Custom
Control Methods	IR Remote Control & Buttons
Backlight Compensation	Support
Anti-Flicker	50Hz/ 60Hz
Noise Reduction	2D NR & 3D NR
Video Adjustment	Sharpness, Contrast, Color Saturation, Brightness, Hue, Color Temp, Gamma
Image Flip	H Flip,V Flip, H&V Flip
OTHERS	
Power Consumption	
USB Power Voltage Range	5V±5% (4.75 ~5.25V)
Operation Temperature Range	0-40°C
Dimension (LWD)	78×78×154.5mm
Weight	Net weight: 686,7g, Gross weight: 1064g

Landscape & Portrait Orientation

#### **Standard Accessories**





IR Remote Control



USB3.0 A-C Cable (Locker) HDMI Cable



Installation Methods