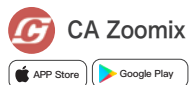
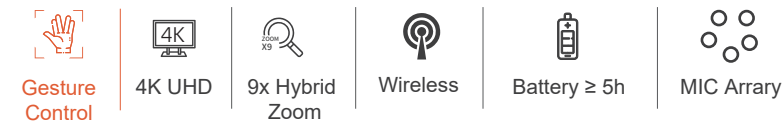


4K Mobile Wireless Streaming Camera

Q03ZW



APP



Features

- Maximum lossless zoom 9x;
- Built-in battery, over 5 hours of battery life;
- Built-in WIFI with multi-cameras networking;
- Accept feed from external NDI video sources;
- Use the mobile app for video preview, cam switch, control, and streaming, with the phone LTE network, do real-time outdoor streaming to YouTube, Facebook, etc.;
- Simultaneous output over HDMI and USB3.0, max 4K30;
- Built-in TOF aux focus with fast focus on short distance objects;
- Overlay of text, picture-in-picture, URLs, and other elements.
- Enables adjustment of transition effects for multi-camera switching.
- Built-in mic with high sensitivity and long range of pick-up;
- Built-in Line-in for external mic;
- Multi-channel audio input, including audio from the mobile phone.
- Both local storage on a TF card and directly saving streaming videos on the mobile phone;
- Magnetic privacy cover.

Technical Data

Camera

Image Sensor
1/2.8"CMOS, 8.29MP

Focal
f=3.3mm ~ 9.7mm

Iris
F2 ~ F3.7

Optical Zoom
3x

Digital Zoom
3x

HFOV
81.4° ~ 31.3°

Focus
Auto, Manual

MIC
2

TOF
Support

OSD
Support

Overall Performance

Battery
9000mah, ≥5h

WIFI & Bluetooth
2.4G/5G Dual band wireless, Distance≥ 30m; Support Bluetooth 5.0

Multi-Camera Setups
Supports 3-camera networking

Compatible APPS
Youtube, Facebook Live, Twitch (Native), Vimeo, Tiktok, Livestream.....

General

Power Consumption
< 5W

Operating Temperature
0°C ~ +40°C

Storage Temperature
-20°C ~ +60°C

Dimensions (L×W×H)
100mm x 100mm x 50mm

Weight
≤500g

Interface

HDMI

1xHDMI, with audio:
4KP30, 1080P30, 720P30

Wireless

1x2.4G/5G WIFI
1. 4KP30, 1080P30, 720P30, 360P30
2. Support H.264;
3. Audio Compression: AAC
NDI: 4KP30, 1080P30, 720P30, 360P30

USB 3.0

1xUSB 3.0 Type-C
USB3.0:
1. Support UVC1.1
UVC support YUY2: 1080P30, 720P30, 360P30
H.264/MJPEG: 4KP30, 1080P30, 720P30, 360P30
2. UAC Audio Format PCM

Audio

1 x LINE IN, 3.5mm

Storage Interface

TF Card

Power

USB TYPE-C

Wireless Control

Mobile phone APP