Mine A5

4K Network Bonding Streaming Camera

Portable brings wider application scenarios.

Portable to carry, Long Battery Life

8000mAh capacity battery, Net. Weight 400g

Signal stable, High quality

Multi-network make signal stable, 4K quality video

Shoot video return

High-risk areas are built simply and quickly, and video images are transmitted back in real time.

BGM background music playing

MP3 audio can be imported, and the live broadcast can be played with background music, which makes the live broadcast feel more atmospheric.

Product Details

Built-in 2* 4G Multi-Network Bonding

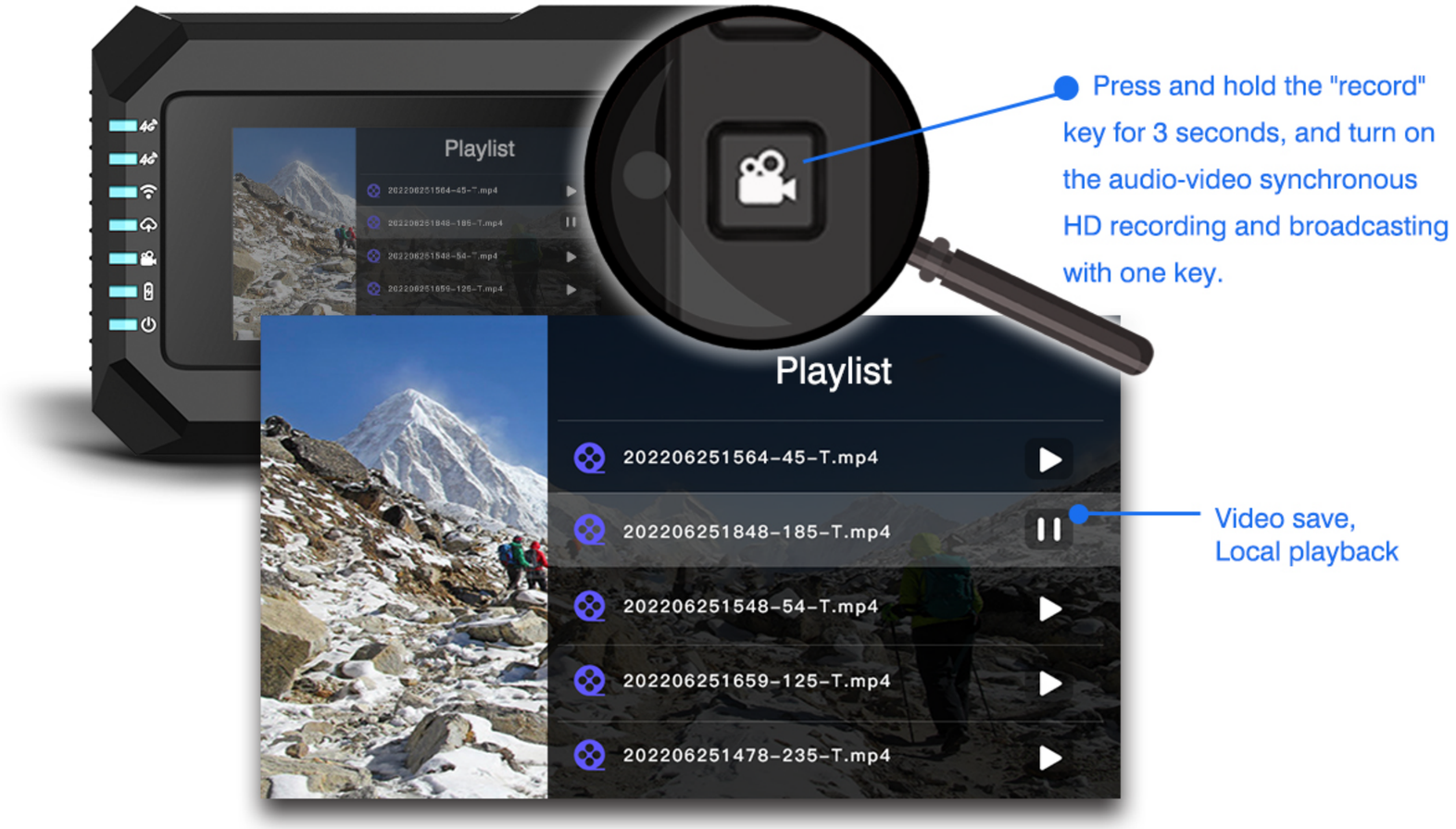
Private professional aggregation algorithm, multi-link aggregation technology integrates all network links into a high-bandwidth transmission channel so that your live broadcast is no longer limited, and easily against the harsh network environment.

4K Encoding High-definition Quality Picture

Resolution can up to 2160@30fps

Real-time live stream & recording Supporting video review

One stream is used for network transmission, and one stream is used for local high-definition storage.
Both live broadcast and recording are considered, and video viewing is supported.



Importing MP3, Playing BGM

MP3 audio can be imported, and the live stream can play background music to make the live stream feel more atmospheric.

3-inch screen, HD touch control

Simple interface design, convenient operation buttons, and friendly operation mode make live stream easier.

HDMI Output　Screen projection

The live stream can be output through HDMI, which is suitable for real-time projection display of all kinds of live events.

Ultra Long Battery Life Portable to Carry

8000mAh capacity battery, 4 Hours Work Duration

Logo. Subtitle. Text scrolling Add Online

All Mine Devices can be remotely controlled through the M Live App.

M Live APP can bind to different Mine Video Encoder Devices, like Q7, Q8, R8 ,Q9, A5 at the same time.

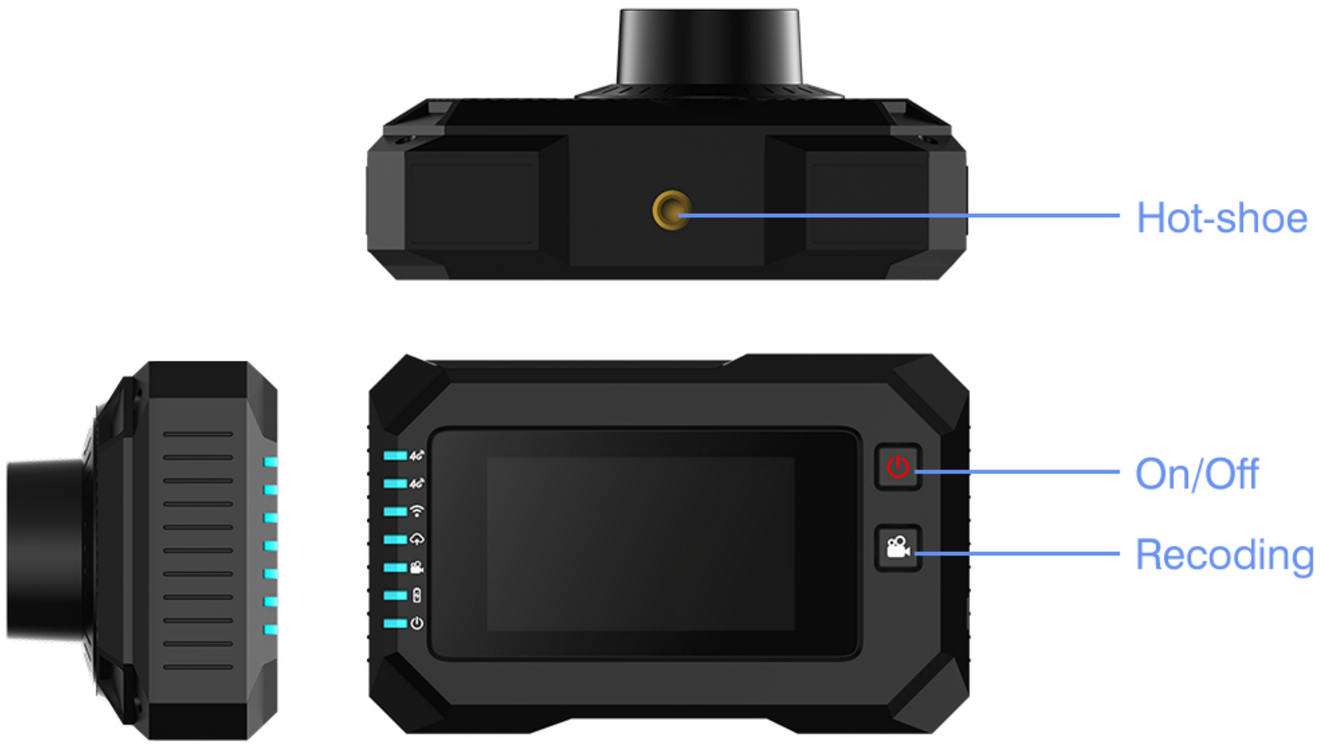
Auto-Streaming Setting

More Settings Full-featured

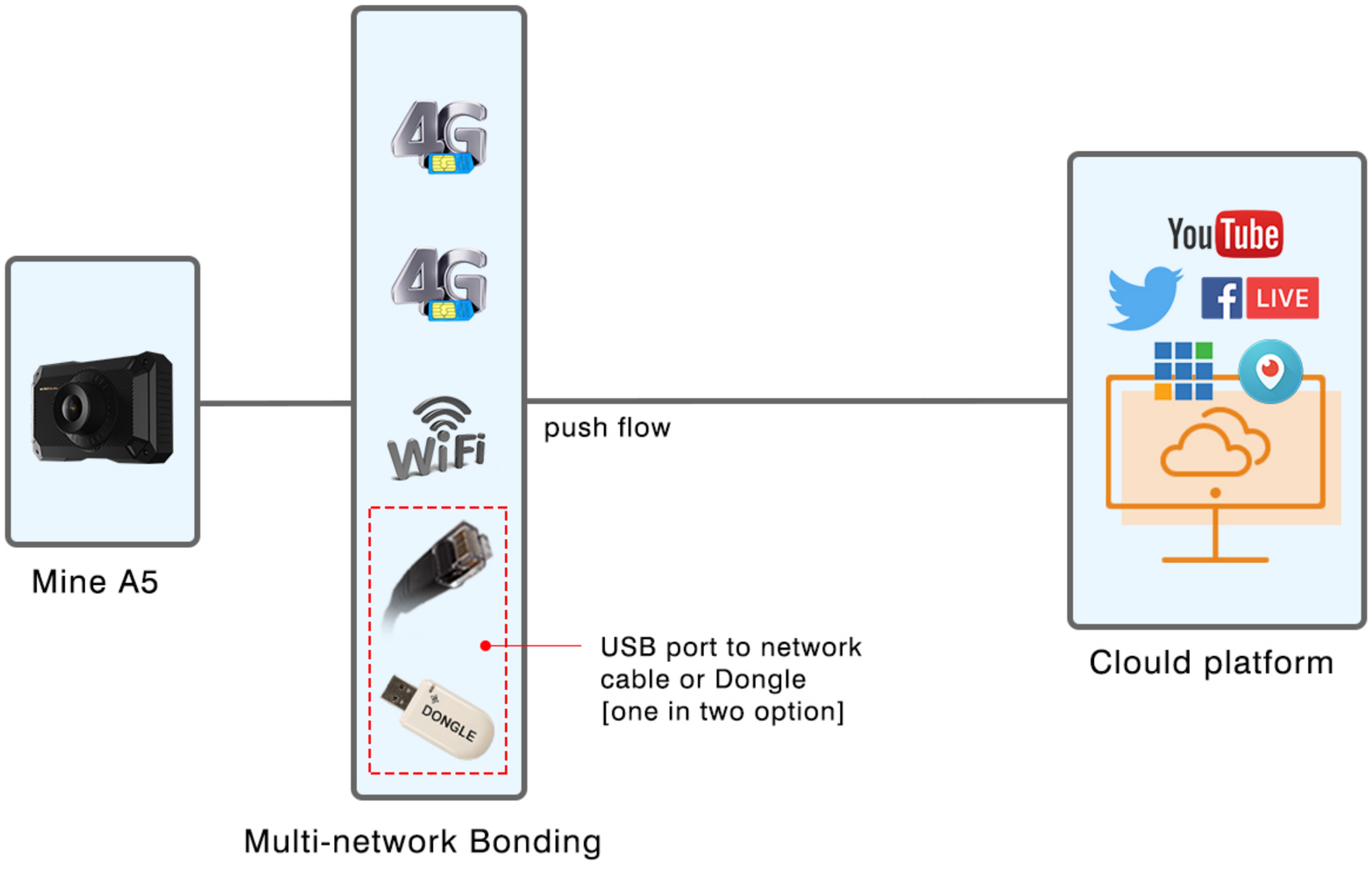
Logo, Subtitle Package Online

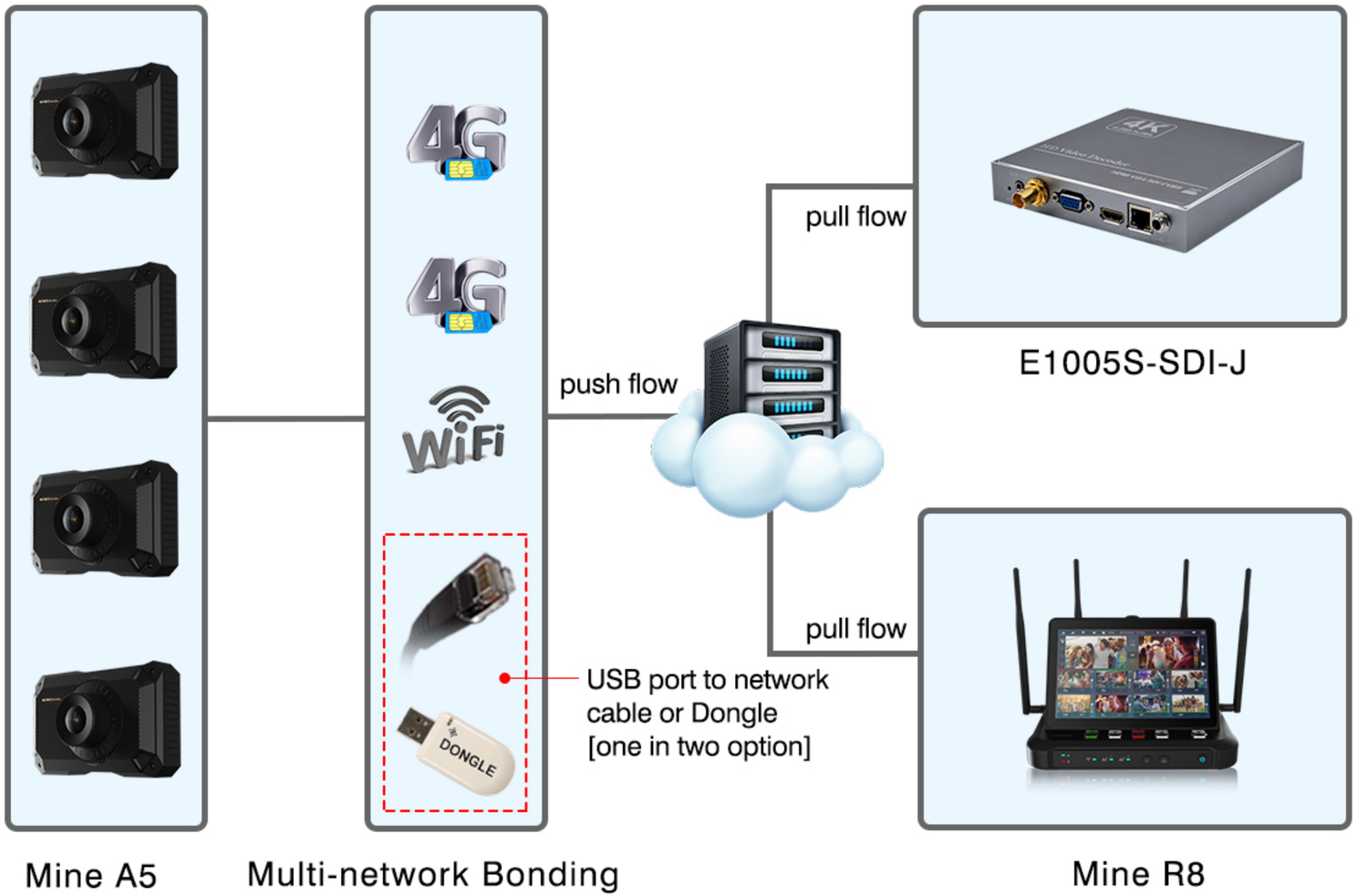
Device Status Check anytime

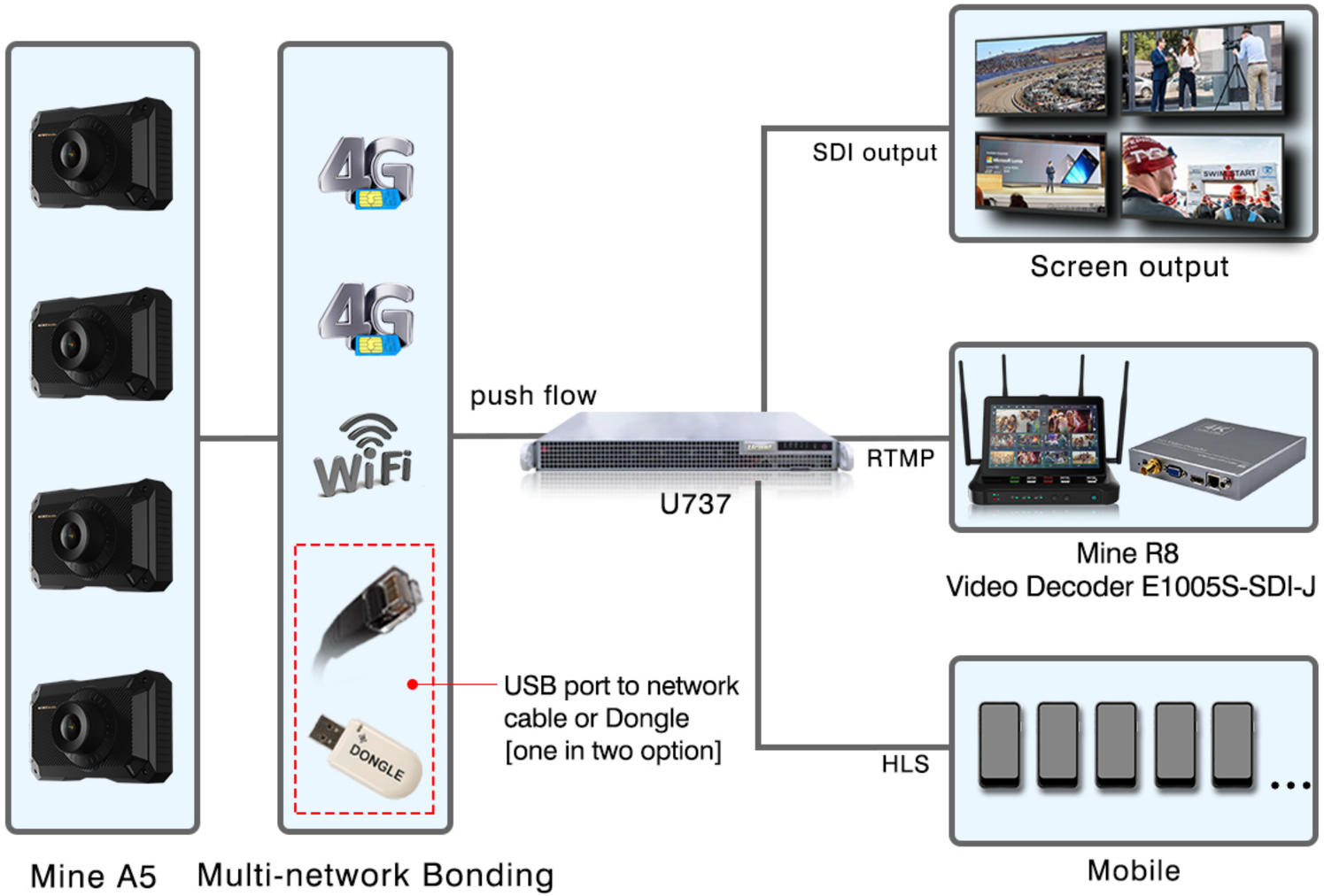
Appearance & Dimensions



Solution


4G
4G
WiFi
DONGLE
YouTube
LIVE
push flow
USB port to network
cable or Dongle
[one in two option]
Mine A5
Multi-network Bonding
Clould platform


4G
4G
WiFi
DONGLE
push flow
pull flow
pull flow
USB port to network
cable or Dongle
[one in two option]
E1005S-SDI-J
Mine A5
Multi-network Bonding
Mine R8


4G
4G
WiFi
DONGLE
push flow
U737
SDI output
RTMP
HLS
USB port to network
cable or Dongle
[one in two option]
Screen output
Mine R8
Video Decoder E1005S-SDI-J
Mobile
Mine A5
Multi-network Bonding

Product Specification

Model/Name	Model	Mine-A5
	Name	Network Bonding Streaming Camera
Optical Parameters	Sensor type	SONY CMOS
	Sensor size	1/2.8 inch
	Effective pixels	8 mega pixels
	Camera angle	opposite angle 118.5 degreesl; Horizontal 110.5 degrees; Vertical76.3 degrees
	Focal length	1.98mm
	Lens work object distance	Prime lens, 1m to ∞
Screen Parameters	Screen size	3 inch
	Screen characteristics	Touch-screen
Network Interface	4G Built-in	Built-in 2*4G SIM, LTE(FDD/TDD)
	WiFi	2.4G/5.8G
	Protocol	RTMPS/SRT
Video Parameters	Video compression standard	H.265/H.264
	Encoding type	H.265 Main profile/ H.264 High profile / Main profile / Base line
	Maximum resolution	3840x2160P
	FPS	4K: 25/30 fps ; 1080P: 25/30/50/60 fps
	Birate	32000~20000 kbps Adjustable code rate, which can be set according to the scene
Audio Parameters	Audio compression standard	AAC
	Audio sampling rate	44.1K/48K
	Audio input	Built-in two-channel microphone
	Audio play	Built-in speaker
Storage	Flash memory	TF card (max 256G)
	Video format	MP4 (H.265/H.264+ AAC)
	File system	FAT 32; exFAT
M Live App	Operate OS	Android/iOS
External interfaces	Charging port	Type-C
	Earphone monitoring	3.5mm
	External audio input	3.5mm
	micro HDMI	Video output
	USB A	External USB dongle/USB network card option
Generic Specification	Working temperature and humidity	0℃ ~ 40℃, Humidity less than 95% (no condensation)
	Power supply	DC 5V ± 10%, 8000mAh Battery capacity
	Maximum power consumption	8W
	Dimension	130mm*60mm*80mm
	Weight	400g