

5G Transmission

8-Channel Network Bonding

FIRST POINT

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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.



5G SIM *1



4G SIM *5

WiFi
(Dual 2.4G/5.8G)Gigabit Ethernet port
(Hot-plug)

USB 3.0 Dongle

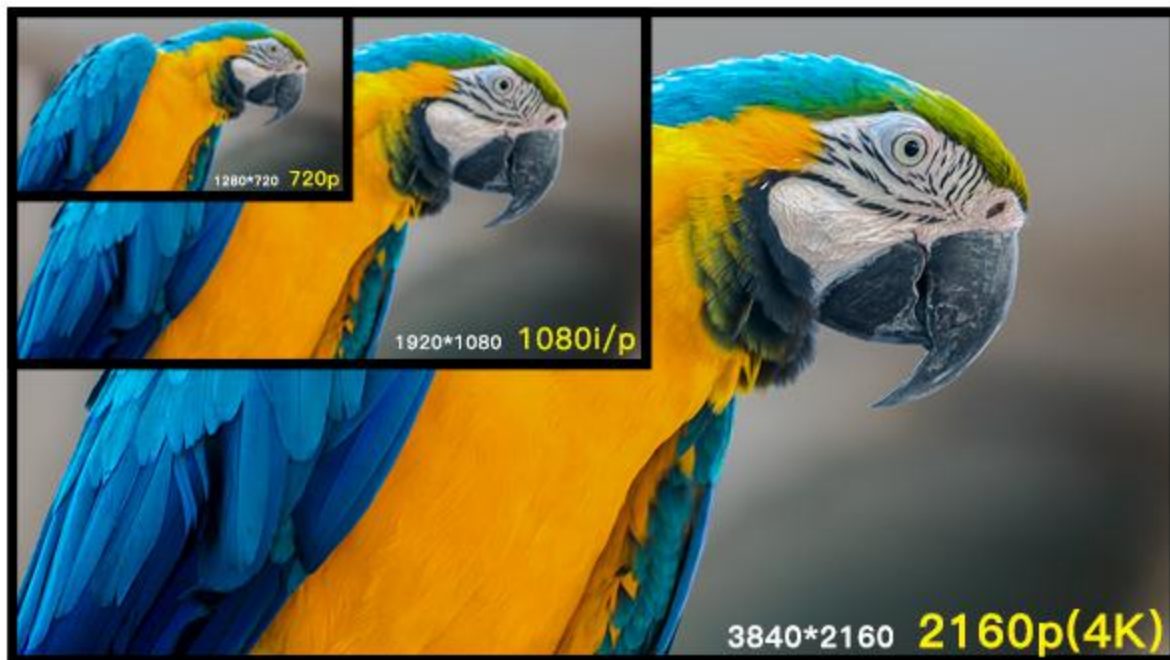


4K Encoding, Decoding High-definition Quality Picture

SECOND POINT

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4K Live Stream, Resolution can up to 2160@30fps



HDMI Output

THIRD POINT

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Output live streaming program to any video wall or large TV by HDMI



Dual Input HDMI + SDI

FOURTH POINT

“ HDMI input up to 4K@30fps,SDI input up to 1080P@60fps
Dual input channel switch freely



5 Inch HD Touch Screen

FIFTH POINT

“

User-friendly interface and buttons, make your live streaming easy and simple.



Mix. Monitor

Broadcast Grade Audio Processing

SIXTH POINT

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Independent audio and video processing chip, AGC automatic gain algorithm, high definition audio input, support for monitoring and dual-channel mixing output



APP Remote Control Easy to Use

SEVENTH POINT

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All Mine Devices can be remotely controlled through the M Live App to achieve between devices in ad hoc network fast match, streaming starts quickly.



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

Auto-Streaming Setting

More Settings Full-featured

Logo, Subtitle Package Online

Device Status Check anytime

Device ID	Status
Q9	Online
R8-Y0	Online
Q8	Online
gH	Offline
R8H-Q7	Offline
A3	Offline
AXM	Offline
Q8	Offline



Mine Q9

5G Bonding Video Encoder



8-channel network bonding



Cloud platform

