



SalrayWorks Inc

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SALRAYWORKS

focalSHOT Ultra Latency

Ultra-Low Latency (0-15 ms)

Live broadcasting, which is an increasing trend these days, requires viewers to participate and intervene in broadcasting in near real-time, such as e-Sports, Drone, Automotive, IOT, Stocks, etc. If the latency of 1 seconds as in existing broadcasting, people suffer from discomfort and will not even use it. So this service cannot keep going **Zero Latency**

Full HD image quality with 60fps frame rate

See every presenter or conference participant more clearly. The 1/2.8-type Exmor R CMOS image sensor captures smooth, crisply detailed, Full HD (1920 x 1080 60p/50p or59.94p) images with extremely low noise - even in low light conditions where other cameras struggle. High frame rate (60/59.94fps) operation ensures smoother, more fluid reproduction of moving subjects.

1920x1080p59.94, 1920x1080i59.94, 1920x1080p29.97, 1280x720p59.94, 1280x720p29.97, 1920x1080p50/60, 1920x1080i50/60, 1920x1080p25/30, 1280x720p50/60, 1280x720p25/30

Mountable with wide varifocal CS lens

We provide a default lens that has an angle of view of 80°. However, in case any other type of lens is required, it can be supported(other lens should be additionally purchased). 5.0-50mm / 2.7-12mm

3G-SDI.CVBS output video

The focalSHOTUltraLateny can simultaneously output 1080/60p/50p or 59.94p baseband video through 3G-SDI Also, it supports CVBS so that our customers can easily set up with it. This capability makes the camera ideal for simultaneous recording of conferences, lectures, seminars and other live events.

3G-SDI,CVBS, HDMI

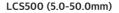
Versatile connectivity options

Support for RS-422 and 485 communication allows easy connection with a wide range of peripheral products. The camera can also be controlled via VISCA, PELCO-D/P protocols. *The zoom and focus can not be controlled.

VISCA, PELCO-D/P,RS-422/485









LCS120 (2.7-12.0mm)

