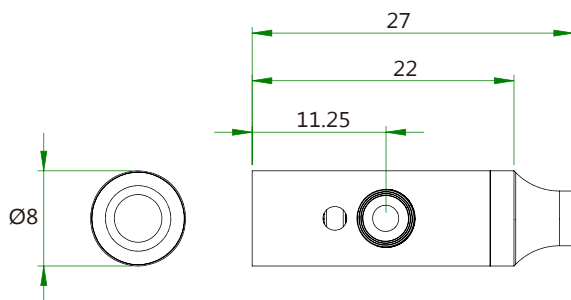



 unit: $\pm 0.2\text{mm}$

Feature

- Dual Cameras
- High sensitivity!
- High performance.
- Full HD image pixel
- Camera parameter adjustable



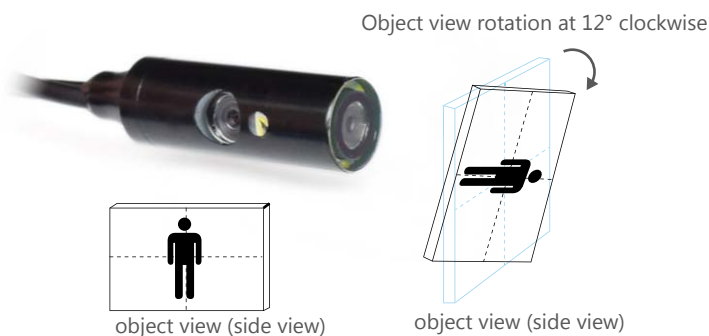
Specification

Model	XD-D31108LH-93
Resolution (Dual camera)	1920 x 1080@ 15~30fps MJPEG / 5fps YUV 1280 x 720@ 15~30fps MJPEG / 10fps YUV 960 x 540; 848 x 480@ 15~30fps MJPEG / 20fps YUV 640 x 480; 640 x 360; 424 x 240; 320x240; 320x180; 176 x 144; 160 x 120@ 15~30fps MJPEG / 30fps YUV
Image sensor	1/6" CMOS Color x 2
Pixel size(μm)	1.4 x 1.4
Video format	MJPEG / YUV
Camera parameter setting on smartphone	support
Image area (mm)	2.7288 x 1.5498
Scan mode	progressive
Sensitivity	553 mV/(Lux-sec)
Dynamic range	73.3 dB @ 15.5x gain
Storage temperature	-30 to 60 Degree C
Working temperature	-10 to 45 Degree C
Lens	1.50mm/F5.7(M4xP0.2) x 2
View angle (one camera)	H=81°90';V=50°18';D=92°82'
LED	High intensity LED x 8 (front) / High intensity LED x 1 (side)
Power source	DC 5V (USB)
Power current	190mA

Order information

Other information

- Ultra short camera head
- more than 180 degree bending angle
- 1080p high resolution



10-VD508-311-2L-77



10-VD508-311-2W-77