

# Hardware Specifications

Model: YLJZ100WSM-1

100W binocular video people counting camera



- Field of View Horizontal 100°, Vertical 70°
- Depth Map Output Frame Rate 1280\*800@25fps, Accuracy  $\geq 98\%$
- Power supply method POE (802.3af/at) /DC-12V
- CAT5e network cable/WI-FI
- Addressing static IP/DHCP
- Offline cache 90 days
- Data upload method HTTP POST/HTTPS POST
- Data expansion interface/signal 485 Interface x 1/ 6V ~ 24V IO input x 1

## Technical Parameters

<b>Scenario use</b>	Traffic Statistics
<b>lens size</b>	2mm
<b>sensor type</b>	1/4 inch CMOS
<b>Network protocol</b>	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS, IPv6, UDP, Bonjour, SSL/TLS
<b>protocol standard</b>	ONVIF
<b>waterproof level</b>	IP65
<b>installation method</b>	vertical ceiling
<b>installation height</b>	2.5-3m
<b>POE</b>	yes
<b>power type</b>	DC12V/POE power supply
<b>current consumption</b>	3.2W~3.6W
<b>device size</b>	143mm x 70mm x 40mm
<b>device weight</b>	370g

### Installation height and coverage width comparison table

Installation height	coverage width
2.2m	1.2m
2.5m	1.9m
3.0m	3.1m
3.5m	4.3m
4-6m	5.5m