

IP Dual Lens Mobile LPR Camera LPR-VCOP-2



IP Dual Lens LPR Camera,

The IP Dual Lens LPR camera assists law enforcement, parking and other authorities to track and capture license plates. Color and B/W sensors, IR illuminators built into a rugged and compact housing. Rated IP68 and nitrogen-filled to operate and withstand the harshest conditions

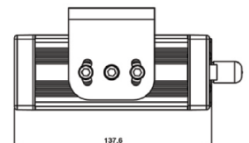
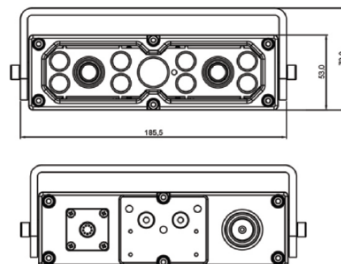
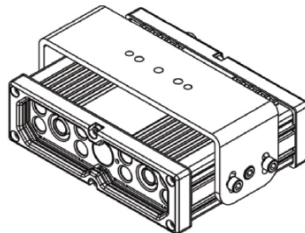
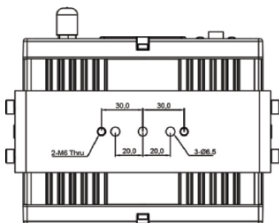
Key Features

- Two 2MP IP module
- Color for Overview
B/W for Numberplate
- Support RTSP, OnVif
- Up to 1920x1080 Resolution
for both color & B/W
- Support 60FPS@1280x720
- IP 68 Rated
- Nitrogen filled-in for anti-
moisture
- 8 Power 855nm IR LED

Application



Dimension



Specification

CAMERA	
Image Sensor	1/2.7" 2.1Megapixel Progressive CMOS Sensor
Number of Effective Pixels	1920(H) x 1080(V) approx. 2.0M pixels
Min. Illumination	Color Mode: 0.2 Lux
	B/W Mode: 0.02 Lux
Scanning Mode	Progressive Scan
Day and Night Mode	Automatic, Day, Night, 4 IR LED
Auto Exposure Mode	Automatic, Manual
Shutter Speed Control	1/25 ~ 1/10,000
Auto White Balance Mode	Automatic, Manual
Back Light Compensation	OFF/HLC/BLC/WDR(<30FPS)
DNR	OFF/LOW/MIDDLE/HIGH
ACE	OFF/LOW/MIDDLE/HIGH
Motion	ON/OFF
NETWORK	
Video Compression	H.264(Base line profile)
Video Resolution (30fps@1920*1080P)	H.264 - Primary : 1920 x1080, 1280x720, 640x480, 320x240
	H.264 secondary 640x480, 320x240
Video Resolution (60fps@1280*720P) (WDR not used)	H.264 - Primary : 1280*720P, 640x480, 320x240
	H.264 secondary 640x480, 320x240
Video Streaming	H.264 / H.264
Login Authority	Administrator, Operator, Viewer
Security	ID/Password
Network Time Sync	Synchronize Computer/NTP Server, Manual
Protocols	TCP/IP, UDP, IPv4, HTTP, UPnP, RTP, RTSP, RTCP, DHCP
Client Software	Built-In Web, ONVIF Compatible 3rd Party VMS
Max. User Connection	4 Users
SDK Support	CGI Command, ONVIF Compliant
Camera	RJ-45(10/100Base-T)
HUB	RJ-45 (10/100/1000)
OPERATION ENVIRONMENTS	
Operating Humidity	0~80% (non-condensing)
Operating Temperature	-10°C ~ +70°C
Power Supply	DC12V
Power Consumption	15.6W (with IR LED)
Dimension	174mm(W) x 137mm (D) x 53mm(V)
Weight	About 2Kg

OPTIONS	B/W (2MP)	Color (2MP)	Target Distance
LENS	8mm	6mm	3M ~ 8M
LENS	16mm	8mm	7M ~ 10M
LENS	25mm	16mm	10M ~ 13M

RISTER