

- Build in Vehicle Detector
- Deep Learning Technology
- Recognition Distance:  
0.1m ~ 6m
- Maximum Detection of  
Vehicle Speed: <50km/h
- Close to 99% Accuracy
- Support PoE

# MS1500L

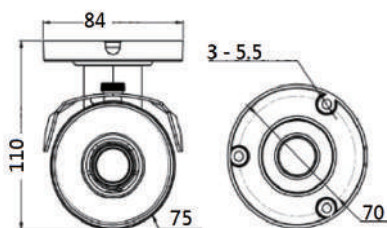
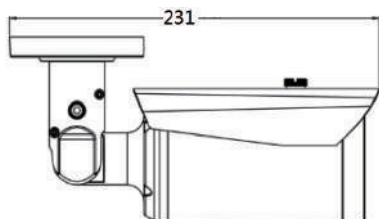
## Automatic License Plate Recognition Camera



MODEL

MS1500L

Unit: mm



CAMERA

IMAGE SENSOR	Progressive scan CMOS
RESOLUTION	1920 x 1080
FRAME RATE	25 / 30fps
MINIMUM ILLUMINATION	0.05 lux
LENS	f=2.8 ~ 12mm vari-focal lens
ELECTRONIC SHUTTER	NTSC: 1/30 ~ 1/100,000s; PAL: 1/25 ~ 1/100,000s
VIDEO COMPRESSION	H.265 / H.264
VIDEO STREAMING	Dual Stream
AUDIO COMPRESSION	G711A, G711U, AAC
NETWORK PROTOCOL	TCP / IP, UDP, SMTP, PPPoE, DvDNS, SNTP, DHCP, FTP, UPnP, RTSP, HTTPS, IPv6
ONVIF	Profile S
CONCURRENT USERS	10

INTERFACE

NETWORK INTERFACE	RJ45 x 1 10M / 100M
AUDIO INPUT	1CH
AUDIO OUTPUT	1CH
ALARM INPUT	1CH
ALARM OUTPUT	1CH

LICENSE PLATE RECOGNITION

LICENSE PLATE RECOGNITION	Country Dependence; Alpha & Numeric
RECOGNITION DISTANCE	0.1m ~ 6m
MAXIMUM DETECTION OF VEHICLE SPEED	< 50km/h
LPR FUNCTIONS	License plate detection, Character Extraction, Character Recognition & Format Recognition
ACCURACY	Close to 99%
RECOGNITION FRAME RATE	LPR: 30 FPS(Do not see license plate number) 21 FPS(See license plate number)
RECOMMENDED APPLICATIONS	Carpark, Toll Gates, One-way traffic roads Automatic Gates (Go with WS series of DVR Only)

GENERAL

VOLTAGE	12VDC
MAX. RATING	3W Max
POE	Yes
OPERATING TEMPERATURE	-30°C ~ 45°C
DIMENSION	231mm x 84mm x 110mm
WEIGHT	820g

Terms & Conditions 使用細則

Design and specifications are subject to change without prior notice. Copyright © 2020 Signal Communications Limited. TeleEye is a trademark of Signal Communications Limited and is registered in China, European Community, Hong Kong, U.S. and other countries. All other trademarks are the property of their respective owners.

Contact Us 聯絡我們

Tel: (+852) 2995 5992 URL: www.TeleEye.com