

Video Detector

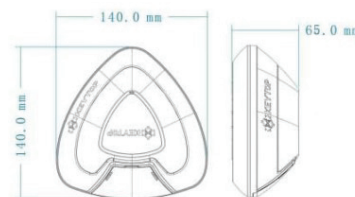


OVERVIEW

Installed in front of and opposite to every 2 parking spaces to capture real-time images from each parking space, show real-time parking status and guide drivers to the nearest available parking spaces.

Features

- (1) Integrated with LED indicator as one unit, show green for vacancy, red for occupancy
- (2) Adopt advanced video compression technology, high compression ratio and flexible handling (9) 1.3 million pixels, scans CMOS line by line, max. resolution up to 1920*1080
- (3) Support D1 video coding and capturing
- (4) Support JPEG capturing,max.size of image up to 1920*1080
- (5) Support recognize parking status and continuous capturing



TECHNICAL SPECIFICATIONS

PARAMETER	IPP-VD-I2A
Input Voltage	12VDC
Max. Power	2.4W
Port Type	RJ45 network port, communication + power
Captured Parking Spaces	Max. 1 Parking Space
Max. Working Current	200mA
Operation System	Linux
Photo Resolution	1.3 million pixels 1920*1080
Response Time	5s
Min. Illuminance	0.1 Lux(plate recognition≥12 lux)
White Dynamic	Support
Working Humidit	0%-90%
Apperance Size	140*140*65mm
White Balance	Support
3D De-noise	Support
Working Temperature	-20°C~+60°C

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