alhua
TECHNOLOGY

DHI-ITC314-PH1A-TF2
3 Mega Pixel Dual-Lens Parking Space Detector

- 3 Mega Pixel 1/3"inch CMOS, 0.01lux min illumination.
- Dual-Lens design, simultaneously detect 6 spaces.
- Indicator supports at least 7 colors.
- Interactive design with parking space indicator.
- In-ceiling installation.
- Support dual stream output of JPEG and H.264, 1~10fps adjustable.

Overview

DHI-ITCx14 series Parking space detector is used in the indoor parking area. The parking detector can accurately indicate the status of parking spaces and at the same time recognize the plate number of vehicle. Provide 7 colors indicator guide the vehicle to quickly to quickly find the available parking space.

Technical Specification

Technical Data

Model	DHI-ITC314-PH1A-TF2
Focal Length	2.8mm
Image Type	Two 1/3 inch 3Magepixel CMOS
Minimum Illumination	0.01Lux
Video Outpoot	2-ch
Compression	H.264
Resolution	2304(H)x1296(V)
Bit Rate	64Kbps~ 5096Mbps
Frame Rate	Main Stream: 2304x1296 (1~10fps)
	Sub Stream: 704x576 (1~10fps)
Day/Night	Electronic color to B/W

Interface

Ethernet	2 ×100M Ethernet port
RS485	1 ×RS485
Alarm	1 channel Input, 1 channel Output

Power, Size, Environment

Power Supply	DC 8~26V
Power Consumption	<11W
Dimension	Ø140 mm×111.2mm
Weight	700g
Ingress Protection	Indoor
Operating Conditions	-40° C ~ +60° C /Less than 90% Humidity

Features

ANPR	Support
Parking Space Detection	6 Parking Spaces
Parking Indicator	7 colors, red /yellow /blue /green /cyan /white /pink
Cascading	Support
ByPass	Support

Certificaions

Certification	CE: meet the standard FCC: meet the standard

Ordering Information

	Model	Description
Parking Space Detector	DHI-ITC314-PH1A-TF2 ITC314-PH1A-TF2	Dual-Lens, 6 Parking Space Detector

Dimensions (mm/inch)