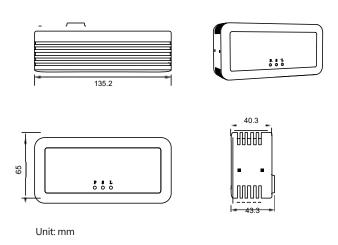


3 D Precision Sensor **PC5**



Product Size



Product Features

Suitable for complex lighting scenarios

The accuracy rate is 98% for normal indoor scene

Angel of view up to 100°Horizontal × 75°Vertical

Built-in storage (EMMC) Support offline storage, Support ANR(data Automatic Network Replenishment)

Support POE Power supply

Support static IP and DHCP

Applicable to various commercial complexes, supermarkets, stores and other places

Technical Parameters

Basic parameters		
Image Sensor	1/4"CMOS Senor	
Resolution	640*400@25fps	
Frame rate	rate 1~25fps	
Angle of View	100°Horizontal × 75°Vertical	
Functions		
Install way	Ceiling/Hoisting Installation	
Install height	2.3m~6m	
Detect range	1.3m~5.5m	
System feature	Built-in video analysis intelligent algorithm,	
	support real-time statistics of the number	
	of passengers in and out of the area, can	
	exclude the background, light, shadow,	
	shopping cart and other stuff.	
Accuracy	>98%	
Network Protocols	IPv4、TCP、UDP、DHCP、RTP、RTSP、DNS、	
NetworkTrotocols	IPV4, ICP, ODP, DHCP, KIP, KISP, DNS,	
Network Fotocols	IFV4, ICP, ODP, DACP, KIP, KISP, DINS,	
	IFV4, ICF, ODF, DHCF, KIF, KISF, DNS,	
Interfaces Ethernet		
Interfaces	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm	
Interfaces Ethernet Power port	1×RJ45, 1000Base-TX	
Interfaces Ethernet Power port Environmental	1×RJ45,1000Base-TX 1×DC 5.5 x 2.1mm	
Interfaces Ethernet Power port Environmental Operating Temperature	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C	
Interfaces Ethernet Power port Environmental	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80%	
Interfaces Ethernet Power port Environmental Operating Temperature Operating Humidity Power	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80% DC12V±10%, not higher than 12V	
Interfaces Ethernet Power port Environmental Operating Temperature Operating Humidity	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80%	
Interfaces Ethernet Power port Environmental Operating Temperature Operating Humidity Power Power Consumption	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80% DC12V±10%, not higher than 12V	
Interfaces Ethernet Power port Environmental Operating Temperature Operating Humidity Power Power Consumption Mechanical	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80% DC12V±10%, not higher than 12V ≤7.2W	
Interfaces Ethernet Power port Environmental Operating Temperature Operating Humidity Power Power Consumption Mechanical Weight	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80% DC12V±10%, not higher than 12V ≤7.2W 0.3Kg(Package included)	
Interfaces Ethernet Power port Environmental Operating Temperature Operating Humidity Power Power Consumption Mechanical	1×RJ45, 1000Base-TX 1×DC 5.5 x 2.1mm 0°C~45°C 20%~80% DC12V±10%, not higher than 12V ≤7.2W	

Installation height and coverage width comparison table

Installation height	Width of cover
2.3m	1.3m
2.5m	1.7m
3.0m	2.9m
3.5m	4.1m
4 ~ 6m	5.5m

Product features and technical specifications are subject to change without further notice EATACSENS © All rights reserved

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