

ulucu

S5-D

Meeting basic cctv mornitoring requirements and support continuous cloud storage. Working with Ulucu cloud based saas platfrom which can achieve high efficiency AI inspection,improving chain stores management efficiency. Like off-duty, queue management,uniform detection,etc.

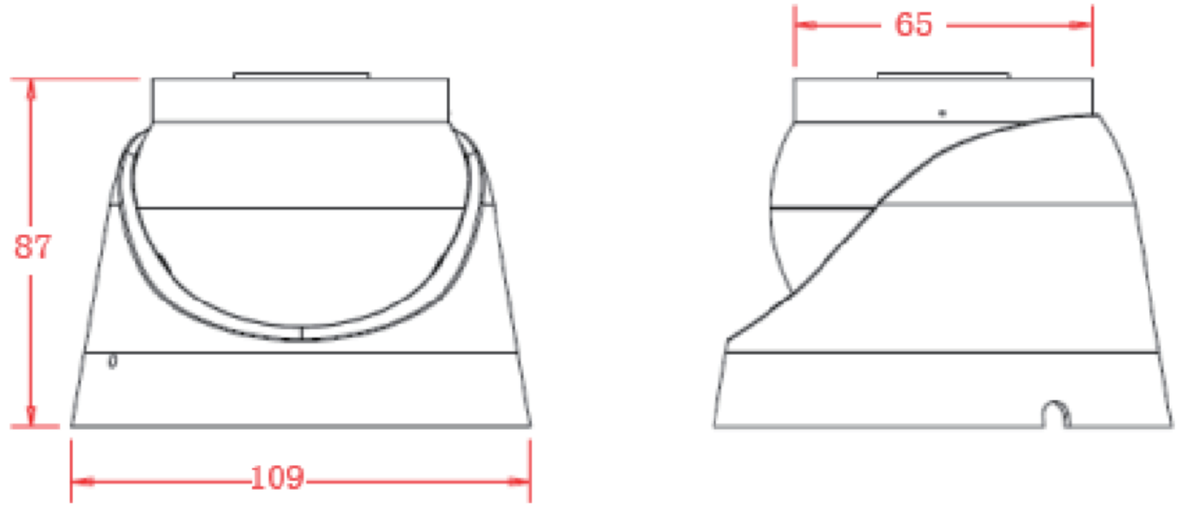
High Lights

- Support 4Mp live view
- Support OTA
- Support H.265/H.264 encoding
- Support DV12V and POE power supply
- Support Sound pick up,2-way audio
- Support ONVIF

Specifications

Features		Details
Model		S5-D
Name		Cloud camera
IPC	Sensor	1/3” Progressive Scan CMOS
	Minimum illuminance	Color：0.01Lux @ (F2.0, AGC ON) Black and white：0Lux @ with IR
	Shutter	1/25s-1/10,0000s
	Lens	2.8mm/4mm
	Horizontal View Angle	2.8mm 91degree　4mm 77degree
	Aperture	F2.0
	Angel	Pan：0°~360°; Vertical：0°~80°
	Day-night switch mode	Auto ICR
	3D noise reduction	Support
	Motion detection	Support
	BLC	N/A
	WDR	Max 72db
Encode	Video	H.265/H.264
	Audio	G.711a
Image	Main Stream	2560x1440@ 25fps
	Sub Stream	640x480@ 25fps
	Multi Stream	Dual Stream
	Setting	Saturation, brightness, contrast, sharpness, etc
Interface	Communication	1 RJ45 10M / 100M Self adaptive
	Audio	1 output、1 input
	Storage	Not support TF card storage
	Alert	N/A
Network	Interface protocol	ONVIF
	Network protocol	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, RTP, RTSP, RTCP,NTP, 802.1X, IPv6, UDP, SSL/TLS
	Operating temperature and humidity	Temperature: -15~50 degrees, humidity: less than 90% (no condensation)
Others	Power supply	DC12V /POE (802.3af)
	Power consumption	5W Max
	IR	25m
	Protection grade	IP65
	Dimensions(mm)	Φ109*87mm
	Weight	0.26kg

Dimensions(mm)



Certifications

CE / FCC / RCM/ IC/ UKCA/ROHS

Shanghai Ulucu Electronic Technology Co., Ltd

Offical website: www.ulucu.com/global

Linkedin

Overseas Website

Copyright©2024, Shanghai Ulucu Electronic Technology Co., Ltd. All right reserved

No part of this document may be reproduced, transmitted or used in any form or by any means without the written prior consent of ShanghaiElectronic Technology Co., Ltd. Although we attempts to provide accurate information in this material, we do not guarantee that the content of the material does not contain technical or printing errors. And does not assume any responsibility for the inaccuracies in this material. We reserves the right to modify the content of this material without notice or prompt.