



ROVER SMART IP PAN TILT
CAMERA 3.6MM, H.265+

RHOA2D2S1/ RHOC2D2S1



SPECIFICATIONS

MODEL	RHOA2D2S1	RHOC2D2S1
PARAMETERS		
Sensor	1/4" CMOS sensor, 720P	1/2.7" CMOS sensor, 1080P
Min. Illumination	Color 0.1Lux@F1.2, Black and white 0.01Lux@F1.2	
Shutter	(1/60) to 1/10000 sec	
Lens	3.6mm@F1.4	
Angle of View	horizontal 87°, diagonal 93°	horizontal 87°, diagonal 104°
IR Range	10 meters	
ENCODING FORMAT		
Video Compression	H.265+ / H.264+ / H.264	
IMAGE		
Video Profile	Main stream: 1280 x 720; sub-stream: 640 x 360	Main stream: 1920 x 1080; sub-stream: 704 x 576
Frame Rate	6fps	12fps
FEATURES		
Alarm Mode	Siren warning, mobile APP alarm push	
Network Protocol	RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP	
Smart Feature	Not Support	Auto Tracking/ Human Detect
INTERFACE		
Ethernet port	1*10/100 Mbps Ethernet port, RJ45 port	
Storage	Micro SD card (Up to 128GB)	
WIRELESS PARAMETER		
Wireless	IEEE802.11b/g/n	
Frequency Range	2.4 GHz ~ 2.4835 GHz	
GENERAL		
Power Supply	DC 5V1.6A, 3W MAX	
Working	-10 ° C -60 ° C, humidity less than 90% [no condensation]	
Dimension	74 x 74 x 115mm	
Weight	Net weight: 160g Gross weight:320g (Note: actual product)	

Disclaimer: Design & specifications are subject to change without prior notice.

FEATURES

- Up to 2.0MP HD Resolution (1920 x 1080);
- H.265+ Video Compression;
- Supports Cloud Storage w/ Free 30 Days trial;
- Supports Human Detection*;
- Supports Auto tracking*;
- Supports Day / Night Auto ICR;
- Supports Micro SD Card up to 128GB;
- Two-way Audio;
- Supports Offline Recording(AP Mode);
- Supports Alarm push notification;
- Mobile Phone Remote Monitoring (Android, iOS);
- Supports ONVIF Protocol;

INTERFACE

