



Hybrid
IR & Colour



SRDSPACE8

Camera

Image Sensor
Max. Resolution
Min. Illumination

1/1.8" Progressive Scan CMOS (EA)
8MP 3840x2160 (EA)
Colour: 0.006 Lux @ (F1.2, AGC ON),
B/W: 0.002 Lux @ (F1.2, AGC ON); 0
Lux with IR on/White light on

Shutter Time
Day & Night

1/5s - 1/20,000 s

IR Cut Filter

Angle Adjustment

Four flexible lens in one track, slide
range: -60° to 60°, tilt: 0° to 90°,
rotate: 0° to 355°

Lens Type

Lens
Focal Length & FOV
Lens Mount
Aperture

2.8 ~ 12 mm, Varifocal motorized lens
Horizontal field of view: 48° to
112°, Vertical field of view: 27° to 58°,
Diagonal field of view: 55° to 138°

Illuminator

Supplement Light Type
Supplement Light Range
IR Wavelength
Smart Supplement Light

IR and Warm light
30m (IR)/ 15m (Warm light)
850 nm
Yes

Video

Video Compression

Main stream:
H.265+/H.265/H.264+/H.264, Sub
stream: H.265+/H.265/
H.264+ /H.264/MJPEG
50/60Hz: 25fps
8MP(3840x2160), 5MP(2592x1944, 3072
x1728),

Main Stream

32MP

360°



WDR
120dB



KEY FEATURES



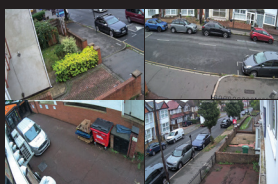
Daytime



IR Mode



White Light



4 Lenses

WHERE

Lobbies, car parks, intersections, hotels, schools, and large public spaces.

WHY

Our 8MP 4 lens x 4K adjustable varifocal 2.8mm > 12mm in one covers up to a 360° field of view, ensuring zero-blind zone monitoring. Dual illuminators choose between IR or Warm light during nighttime. One IP address multiple channels. 4 x AI functions can be enabled at the same time.



Scan to watch the Space
product demo video

Video

Sub-Stream	4MP(2592x1520),3MP(2304x1296),1080P(1920x1080), 960P(1280*960),720P(1280x720) 50/60 Hz: 25fps 720P(1280x720),VGA(640x480),QVGA(320x240)
Video Bit Rate	8Kbps to 16 Mbps
H.264 Type	Baseline Profile/Main Profile/High Profile
H.265 Type	Main Profile

Audio

Audio Compression	G.711
Audio Bit Rate	Auto
Audio Sampling Rate	8 kHz
Environment Noise Filtering	Yes

Network

Protocols	TCP/IP,HTTP,DHCP,DNS,DDNS,RTP/RTSP, SMTP,NTP,UPnP,SNMP,HTTPS,FTP,PPPoE
Simultaneous Live View	Up to 92 streams
API	ONVIF(Profile S/G/T)
User/Host	Up to 32 users, 2 levels: Administrator and User
Web Browser	IE10/11, Safari V12.1 above, Firefox V.52 above, Google chrome V.57 above, Edge V.79 above

Image

Image Settings	Rotate mode, saturation, brightness, contrast, sharpness, and white balance are adjustable by client software or web browser
Day/Night Switch	Day/Night/Image/Schedule
Wide Dynamic Range (WDR)	120 dB
Image Enhancement	BLC, 3D DNR, HLC
Interface	1 RJ45 10M/100M/1000M Ethernet port
On-Board Storage	Built-in Micro SD/SDHC/SDXC slot, up to 256GB
Audio	1 input (RCA), 1 output (RCA)
Alarm	2 inputs, 2 outputs
Reset	Yes

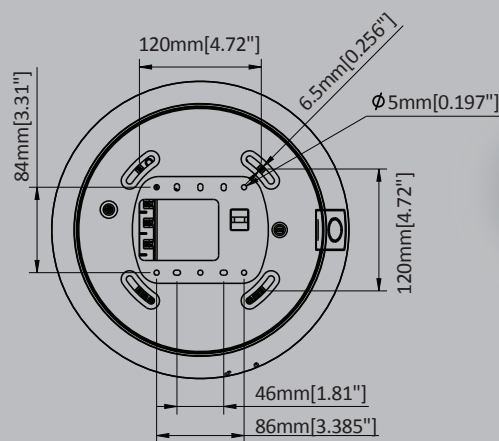
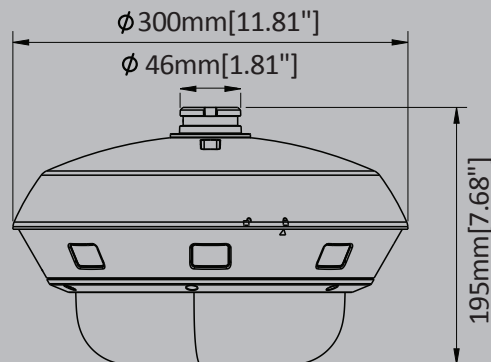
Event

Basic Event	Motion detection
Smart Event	Face Recogniton, Pedestrian&Vehicle Detection, Line Crossing, Object Detection, CrossCounting, Heat Map, Crowd Density, Queue Length, License Plate Recognition, Intrusion, Region Entrance, Region Exiting

General

Power	Max. 43W
Input Voltage / Current	ACV24/DCV12/Hi-PoE
Material	Alloy
Dimension	Ø 300 mm × 195 mm (11.8" × 7.7")
Package Dimension	500 mm × 395 mm × 385 mm (19.7" × 15.6" × 15.2")
Weight	Camera : Approx. 4.6kg(10.1lb)
Operating Conditions	-30~+55°C/less than ≤ 95% RH
Protection	IP67, IK10

Dimensions



Indoor

