

RNUE-B301A

2MP Fixed IP Bullet Camera

SPECIFICATIONS



Features		RNUE-B301A
Camera	Image Sensor	1/2.86" CMOS
	Lens	4mm fixed Lens
	Min. Illumination	Color 0.05 lux @ F1.4 (AGC ON) B/W 0 lux @ IR LED on
	Day / Night	Dual ICR
	WDR	Digital WDR
	IR LEDs	2
	IR Distance	20 m
	Focus	-
	Image Setting	Configurable Brightness, Saturation, Contrast, HLC, Smart Defog, corridor
Video/ Audio	Video Compression	H.265, H.264 HP/MP/BP, M-JPEG
	Resolution	60Hz: 1080p@30fps, 960p@30fps, 720p@60fps 50Hz: 1080p@25fps, 960p@25fps, 720p@50fps
	Max. Frame Rate	30fps@1920x1080, 60fps@1280x720
	Multi-Streaming	3
	ROI (Region of Interest)	4 zones
	Privacy Mask	Yes (Up to 4)
	Motion Detection	Yes
	Video Analytics	Tripwire/Perimeter/Missing object/Crowd/ Loitering/Fast Moving/Parking
	Streaming on Motion	Yes
	Text Overlay	Yes
	Audio Compression	-
	Two-way Audio	-
	Audio Detection	-
Event	Event Trigger	Motion Detection/IP Conflict/Port Alarm
	Event Notification	Email, FTP
	Pre/Post Event Buffering	no
Interface	Analog Video Out	-
	Audio In / Out	-
	Alarm In / Out	-
	Storage	Micro SD (Up to 128 GB)
Network	Ethernet	RJ-45 10/100BASE-T
	Security	Password protection, IP filter
	Open Protocol	ONVIF (Profile S)
	Protocol	IPv4/IPv6, HTTP, FTP, SMTP, UPnP, SNMP, DNS, DDNS, NTP, RTSP, TCP, UDP, DHCP, PPPoE
	Web Viewer	IE8, IE10, IE11, Chrome42 under version, Firefox3.5+
	Video Management Software	Mobile App (iPhone, iPad, Android)
	Max. Connections	4 Level/8 Users
General	Power Source	DC12V, POE
	Max. Power Consumption	6.8W
	Max. Input Current	520mA (DC 12V), 170mA (PoE)
	Operating Temperature / Humidity	-30°C ~ 60°C / 0% ~ 95%RH
	Standard Approvals	KC, LVD, CE
	Language	Korean, Chinese, Japanese, English, Turkish, Spanish
	Color / Material	Black & White / Diecasting
	Ingress Protection	IP66
	Dimension (Ø x H)	69.8 mm X 70.2 mm X 188.4 mm
Weight	0.453 kg	

KEY FEATURES

- Multi-codec (H.265, H.264, HJPEG) Streaming
- Intelligent Video Analysis
- PoE (Power over Ethernet) Support
- 2 Power (DC 12V, PoE) Support
- Audio input Support
- 4mm fixed Lens Support
- IR Distance 20m