

VR-T1C4I300-WTA2

360 Panaramic Wifi SD I TF Card Bullet Camera



Model number	VR-T1C4I300-WTA2
Camera	
Image Sensor	1/2.6" CMOS Image Sensor
Min. Illumination	Color: 0.1Lux @F1.2, B/W:0.01Lux with IR on
WDR	ON/OFF
Lens	360 Degree lens
Shutter Time	default
IR Distance	adjustable
BLC	Default
HLC	Default
Video	
Max Image Resolution	1536*1536@25/30fps
Frame Rate	Main stream: 1536*1536
Video Compression	Support H.264 Main Profile & H.264 Baseline
Video Bit Rate	32Kbps-6144Kbps support self-adjustable, default 1536Kbps
Image Settings	Brightness, Contrast, Saturation, Exposure, Upside Down, Mirror Adjustable

Bit Superposition	Support OSD name, time and date information superposition
Audio	
Audio I/O	One channel radio input (or according to different cover for choosing)
Audio Compression	G.711
Network	
Communication	1*RJ45 10M/100M Ethernet Port
Network Protocols	TCP/IP, TCP/IP, HTTP,TCP,ICMP,UDP,ARP,IGMP,SMTP,FTP,DHCP,DNS, DDNS,NTP,UPNP,RTSP
Wifi	Wifi 802.11b/g/n
ONVIF	ONVIF2.1
System	
Alarm I/O	Motion detection Alarm
Storage	Max support 64G SD card, timing video storage, motion detection video storage
Motion Detection	4 windows motion detection areas can be setting (sensitivity setting 1-100)
Video Mask	4 windows can be built to mask your private area
Action with Alarm	The alarm pictures be sent to appoint mailbox, the picture and video be upload to FTP server
General	
Working Temperature	-10°C-60°C
Working Humidity	10-95%(Non-condensing)
Power Supply	DC 12V±10%(Optional)
Power Consumption	5W
Working Humidity	Relative humidity less than 90%
Language Support	CHN(S)/CHN(T)/ENG/KOR/JPN
Cover Color	White