

BB-2300

Product specifications



Video	Image sensor	2M pixel CMOS,
	Image coding standard	H.265/H.264,
	Monitoring image quality	2M pixel
	Video quality	2M pixel
	Image motion detection	Support
	Minimum illumination	0.1LUX
	Capture function	Support
	Video output	Support video RTSP push stream
Audio	Bitrate and frame rate	1Mbps, 25fps
	Coding standard	amr/AAC/G711a
Video management	Audio input	Support
	Audio output	Support audio TCP push stream
	Video recording method	Manual recording, timed recording, alarm recording
	Video storage	TF card, mobile phone, cloud storage
Network	Remote playback	Support
	Alarm trigger	Alarm recording, alarm notification
	Wired network port	Support,
	Wireless WiFi	Support,
	Bitrate	Dual stream
	Network protocol	Support TCP/IP, RTSP, etc.
	Transmission mode	Intelligent P2P
Expansion	WiFi networking	QR code network configuration, intelligent WiFi fast connection network configuration or AP mode network configuration
	IR-CUT	Support
	TF card	Maximum 128GB
	Serial port	Support
Power supply	Lens	3.6MM
	Power supply	Voltage DC5V, current power selected by customers
Environment	Power consumption	5W
	Operating temperature	-10℃ - + 50℃, within this range, the performance indicators can be guaranteed to be stable and consistent
	Operating relative humidity	10%~90%

Sensor: 1/2.9" CMOS Sensor
 Resolution: 1920*1080 1080P
 Lens: 3.6mm @ F2.2
 Sensor pixel: 2.0Mega
 View angle: 80° Pan 355° Tilt90°
 Support night vision:5m
 Support up to 128GB Micro SD Card
 Wi-Fi Standard: IEEE802.11b/g/n 2.4Ghz
 Adapter: DV5V 1A
 Support motion detection & auto tracking
 Support two way audio
 Support cloud storage
 Support mobile remote view & control