




Features

- 1/4" Progressive Scan OV CMOS
- OV9712 Sensor with IR-CUT
- 720P (1280 x 720) Output / 1.0 Megapixel
- Mechanical ICR Synchronous True O/N
- Advanced H.264 High Profile Video Compression
- Dual Stream Storage & Network
- Supports iPhone, iPad, BlackBerry, Android, Symbian, Windows Mobile Remote Monitoring
- Supports ONVIF 2.2 Version Protocol
- Supports iCloud (P2P) Function
- Supports Google Chrome, Internet Explorer, Mozilla Firefox, Safari Browser

Specification

	Image Sensor	1/4" Progressive Scan OV CMOS
	System structure	Hi 3518 Chipset
	Video Profile	720P (1280 x 720) Output / 1.0 Megapixel
	Video System	NTSC / PAL
	Video Compression	Advanced H.264 High Profile Video Compression
	Video Streaming	Dual Stream Storage
	Lens	Full HP Fixed 3.6mm Lens
	IR	24pcs IR LEDs / 15-20 Meter illumination
	ONVIF	Supports ONVIF 2.2 Version Protocol
	Network port	10 / 100 Mbps Ethernet Port
	Other Function	Motion detection alarm/storage linkage, OSD, IPC software
	Dimension	110 x 93mm (metal housing / black or white color option)
	Working Temperature	-10°C ~ 50°C
	Power input	DC 12V / 1.5A
	Operating Humidity	10% ~ 85% (non-condensing)
	Waterproof	IP65
Weight	450g	

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