



• 戶外用車牌辨識專用攝影機

• SONY 307 星光等級光學感應器

• 電動光學調焦，自動對焦，WDR寬動態

• 鋁合金材質，創新散熱結構，適用路口監控使用

主要特徵：

- 高清網路攝像機的專業戶外監視應用設計。
- 材質：鋁合金，創新散熱結構，使高清攝像機在高溫下也能正常工作。
- 300萬像素，逐行掃描
- 先進的數字信號處理技術，高亮度進口SMT 白光源，無論白天黑夜都呈現最佳的高清視頻效果。
- 3.0 百萬像素高清 CS 鏡頭 + IR-CUT 日夜自動切換，自動對焦電動鏡頭 2.8-12mm
- 8顆白光LED，有效夜視距離40m，在黑暗環境下表現出色。
- 支持3D DNR、自動白平衡、自動電子快門、自動電子增益、真實色彩還原、高分辨率圖像。
- 支持ONVIF協議。

Model:		AVA802
Camera	Imaging sensor:	3.0MP,H.265+, MStar335+Sony307 ,1/2.9"CMOS, Starlight
	Scanning mode:	Progressive scanning
	Illumination:	color 0.0001Lux@F1.2,black/white:0.00001Lux@F1.2, IR on 0 lux
	Lens:	3 megapixel Auto Focus Motorized Lens 2.8-12mm
	Day and night switch:	IR-CUT dual optical filters auto switch in day and night
	DNR:	3D-DNR
	LED	8pcs White Led
	Effective night vision distance:	40 meters (measured value without light condition)
	P2P	YES
	Waterproof	YES
	WDR	128db
	S/N Ratio	50db
	Privacy mask	4
	shutter speed	1/(10-10000)s
	POE	YES
	FTP	YES
Standard compression	Image compression:	H.264
	Video compression:	H.265+/H.265/H.264, support dual-stream, AVI format; support stream 32Kbps ~ 3.5Mbps adjustable; support CBR/VBR
Image	Max image size:	3MP
	Frame rate:	3MP/2048*1536@25fps 、 1080P@30fps
Function	Interface protocol:	HTTP/RTSP/FTP/PPPOE/DHCP/DDNS/NTP/ONVIF2.6/,Hikvision private protocol
	Intelligent alarm:	Human detection, Motion detection, shadow alarm, network cable break, IP address conflict
	POE	YES (optional),IEEE802.3at/af Standard,oE/IN:37-57V(15.4W), DC/OUT:12V/1A(12.95W)
	Lightning Protection	Power, network, POE comprehensive lightning protection, in line with national standards GB/T17626.5, the international standard IEC61000-4-5.
	features	Support WEB configure, support for OSD, support video transmission, support mobile surveillance, support for mobile detection alarm center after the screen pop-up reminders and linkage; supports JPEG capture; provide perfect the SDK development package;
	Power input:	DC 12V±10%

Basic parameter	Power consumption:	1W (IR off) / 9.5W (IR on)	1.1W / 9.6W (IR on)
	Size:	290 x 140 x 102mm	
	Work environment:	-40°C ~ 85°C, humidity is less than 95% (no condensation)	