VACRON
ADVANCES IN SECURITY SOLUTIONS

NEW

ONVIF **2 Megapixel**

IP Speed Dome Camera

IP Surveillance

VIG-SM760

NEW 2014 OCT. V1.0

- 2 Mega pixel 1/3.2"CMOS sensor, excellent image quality.
- Real time H.264/MJPEG Compression (Dual Codec).
- Resolution : 2 Mega 1920x1080.
- 2 beam IR LEDs; 25 meters reached.
- Simultaneous Multiple Streams, Multi Compression Form, Flexible Application.
- Supports ONVIF Standard to Simplify Integration and Enhance Interoperability.
- Supports Hardware Bug Detection, Excellent Stabilization.
- Support Horizontal 360 degrees continuous Rotation.

VIG-SM760 2 Megapixel IP Speed Dome Camera

SPECIFICATIONS

System	Flash：16MB		
	RAM：256MB		
Image Sensor	2 Mega Pixel 1/3.2 inch CMOS Sensor		
Lens	2.8mm / 4.2mm / 6mm / 8mm / 16mm Fixed Lens Available		
IR CUT	Removable IR-cut filter for day & night function		
Sensitivity	0 Lux (IR ON)		
Pan / Tilt	Horizontal Rotation	360 degrees continuous rotation	
	Vertical Rotation	-5 ~ 195 degrees	
	Speed	Horizontal(Manual)	0.1~240 degrees
		Vertical(Manual)	0.1-180 degrees
	Maximum 256 spots setting.		
	Auto patrol with 8 spots preset		
IR LEDs	2 beam IR LEDs		
IR Range	25 M		
Zoom Lens	Maximum 2.5x		
Video	H.264: 1920x1080 at 15 fps		
	Compression:H.264, MJPEG Streaming: Dual Codec (H.264、JPEG) Selectable		
	Support Simultaneous multiple streams		
Image Settings	Adjustable image size, quality, and bit rate		
	Time/Date stamp ,text caption overlay and location display.		
	Configurable brightness, contrast, saturation, sharpness, white balance and exposure.		
	AGC / AWB / AES / BLC / WDR.		
Networking	Interface	10/100 Mbps Ethernet, RJ-45	
	Supported Protocol	IPv4, TCP/IP, DHCP, HTTP, RTSP, SNTP, DNS	
	Supported Browser	Microsoft Internet Explorer 6.0 or above Safari,	
		Chrome or Firefox	
Alarm and Event Management	Motion Detection		
	Event notification using SMTP or FTP		
Users	8 clients on-line monitoring at the same time		
	Multi-level user access control with password protection		
Maintenance	Supports online firmware upgrade		
I/O	RJ-45 Ethernet x 1,DC Jack x1		
IP Rating	IP66		
Hardware and I/O specification	Power	DC12V	
	Max. Power Consumption	4.2W(IR OFF),13.2W(IR ON)	
	Protocol	PELCO-D / PELCO-P / H-DP PROTOCOL	
	Control Interface	Internet	
	Weight	Net weight: 1.84Kg	
	Dimension	Φ 214 x 148 x 141 x 120 mm	
	Operating Environments	Temperature: 0 ~ 45 °C ；Humidity: 90%	

★Product specifications are subject to change without notice; please contact us for the latest information.

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