

BRAVO Line IP Camera Series

TOP-757VPC-MIR

- H.264 Megapixel IR Vandal proof IP Dome Camera



FEATURES:

- H.264 / MPEG-4 / MJPEG Multi-Resolution Streaming simultaneous
- Megapixel Resolution at 1280 x 1024
- Built-in 24 pcs IR LED for night viewing range 10~15 Meters
- Built-in ICR for True Day / Night Image Quality
- With 2.7 ~ 9mm Varifocal Autoiris Lens
- 3 Axis Lens mechanism for easy adjustment of viewing angle
- 10 Zones Hardware Motion Detection
- IP66 Vandalproof Housing suitable for all conditions
- Power over Ethernet (IEEE 802.3af) supported
- Supports 3GPP Mobile Surveillance and Internet Explorer Viewing
- Supports two way audio, Alarm Input / Output
- Free 64CH Management Software

SPECIFICATIONS

Pick-Up Device	1/4" Progressive Scan CMOS Sensor
Picture Elements	1280 x 1024 pixels
Minimum Illumination	0 Lux at IR LED On (B/W Mode Under 3 Lux)
Lens Type	2.7 ~ 9mm Varifocal Autoiris Lens
IR & Working Distance	24 pcs / 10~15 Meters
CDS Sensor	Yes
ICR	Yes
Motion dection	10 zones
Construction	IP66 Vandal proof housing
Mechanical Design	3 Axis Adjustable Lens Angle
Video Compression	11 profiles simultaneously - H.264: SXGA, VGA, QVGA, QQVGA - MPEG4: VGA, QVGA, QQVGA - JPEG: SXGA, VGA, QVGA, QQVGA
Resolution	1280*1024 / 640*480 / 320*240 / 160*120
Image Frame rate	MegaPixel Mode : 15 FPS for 11 profiles VGA Mode : 30 fps for 9 profiles
Picture Adjustment	White Balance ; Color ; Brightness ; Contrast ; Sharpness ; Night Mode ; De-Noise; ICR Level
Audio Support	AMR (3GPP) / G.726 (32 Kbps) / G.711 (64 Kbps)
Audio Input / Output	Line In / Line Out
Connectors	DI * 1 / DO * 1 / RS-485 * 1
Network	Ethernet (10/100 Base-T), RJ-45 Connector
Protocol	TCP, UDP, HTTP, SMTP, FTP, NTP, DNS, DDNS, DHCP, ARP, Bonjour, UPnP, RTSP, RTP, RTCP, PPPoE, 3GPP, ICMP, Samba
UPnP	UPnP Discover, and UPnP Auto port forwarding
OS	Windows® 2000, XP, Vista
Browser	IE 6.0 or later / Firefox
Mobile Phone	3GPP mobile surveillance. Audio+video
Clients (simultaneously)	20
Power	DC 12V / PoE (IEEE 802.3af)
Power Consumption	6W (IR LED On)
Operating Temperature	0°C to 40°C (32°F to 104°F)
Operating Humidity	20% ~ 80% (non-condensing)
SDK	API / CGI documentation

