

# VZOR

## IP Pan Tilt Camera



Back View

	VISD – A7W
Image Pickup Device	1/4" Colour CMOS Sensor
Lens	4.3 mm
Horizontal Resolution	-
Pixels	640(H) x 480(V)
Illumination	0 Lux (9*IR Led On)
Day/Night	Yes
S/N Ratio	> 50dB
Gain Control & White Balance	Auto
Gamma Correction	0.45
Electronic Shutter	1/50 ~ 1/10000 sec.
IR Coverage	5~10 m
Pan Tilt Angle	Pan: 0~300°; Tilt : -30° ~ 90°
Video Compression	H.264
Video Resolution	VGA(640x480), QVGA(320x240), QQVGA(160x120); CIF (352*288), QCIF (176*144)
Image Quality	Adjustable Bit Rate (32K ~ 3Mbps)
Dual Stream	(Main) CIF/QCIF/VGA/QVGA/QQVGA : 1~25fps; (Extra) CIF/QCIF/VGA/QVGA/QQVGA : 1~25FPS
Snapshot	Fastest 1 fps JPEG capture
Audio Input / Output	1*Audio In, 1*Audio Out. (3.5mm Jack)
Alarm Input / Output	2*Input; 2*Output (from S-Video connection)
Network Support / Control	RS485,RS232,RJ45, DHCP, SMTP, DDNS, FTP, TCP/IP, PPPoE, IE, Net AV Live/Record/Playback , Full Camera function, PanTilt
User Login	10 users login simultaneously
Privacy Masking	Yes
Operating Temperature	-10°C ~ +55°C
Humidity	10 ~ 90%
Power Supply	DC 12V ( <3W)
Dimension (mm)	102(w) x 127(h) x 106(d)
Weight (approx.)	340 g

\*\* Design & specification are subject to change without prior notice \*\*