



Features

3.6mm FIXED LENS

H.264

24 IR LED / 90ft Distance

ICR AUTO SWITCH

More Features

90ft IR NIGHT VIEW
DISTANCE

3D DNR, DIGITAL WDR

SUPPORT CORRIDOR
PATTERN

ROI CODING

POE (POWER OVER
ETHERNET) POWER
SUPPLYSUPPORT SMART
PHONE, IPAD, REMOTE
MONITORINGSUPPORT P2P / TRIPLE
STREAMSWATER PROOF (IP66)
DC 12V / WHITE
CASING

Specification	MIV-2100SV
IMAGE SENSOR	1 / 3" CMOS
ELECTRONIC SHUTTER	1 / 25s ~ 1 / 100000s
MIN. ILLUMINATION	0 LUX (IR LED ON)
LENS	3.6mm FIXED LENS
VIDEO COMPRESSION	H.264 / MJPEG
RESOLUTION	1080P (1920 X 1080), 720P (1280 X 720), D1, CIF, 480 X 240
MULTI-STREAM	1920 X 1080 (1 ~ 30FPS) / 1280 X 720 (1 ~ 30FPS) / 1280 X 720 (1 ~ 10FPS) / D1 (1 ~ 30FPS) / CIF (1 ~ 30FPS) / CIF (1 ~ 30FPS) / 480 X 240 (1 ~ 30FPS)
BIT RATE	64 Kbps ~ 8 Mbps
ENCODE MODE	VBR / CBR
QUALITY	FIVE LEVELS UNDER VBR; FREELY ADJUSTABLE UNDER CBR
IMAGE SETTINGS	CORRIDOR PATTERN, SATURATION, BRIGHTNESS, CHROMA, CONTRAST, WIDE DYNAMIC, SHARPEN, NR, ETC. ADJUSTABLE THROUGH CLIENT SOFTWARE OR WEB BROWSER
REMOTE MONITORING	IE BROWSING, CMS REMOTE CONTROL
ONLINE CONNECTION	SUPPORT SIMULTANEOUS MONITORING FOR UP TO 4 USERS; SUPPORT MULTI-STREAM REAL TIME TRANSMISSION
PROTOCOL	TCP / IP, UDP, DHCP, NTP, RTSP, PPPOE, DDNS, PROTOCOL SMTP, FTP
STORAGE	NETWORK REMOTE STORAGE
SMART ALARM	MOTION ALARM
DAY & NIGHT	ICR
POE	YES
IR DISTANCE	10 ~ 20m
WATER-PROOF	IP66
NETWORK	RJ45
AUDIO	NO
POWER SUPPLY	DC 12V / POE
POWER CONSUMPTION	< 2.5W
IR CONSUMPTION ON	< 4.5W
OPERATING ENVIRONMENT	-22°F ~ 122°F, 10% ~ 90% HUMIDITY
DIMENSIONS	ø116mm × 91mm (ø4.6 × 3.6 in)