

AD-IPCD2R3

- 1 / 2.8" 2 MEGA PIXEL PROGRESSIVE CMOS Sensor
- FULL HD RESOLUTION, 3.6MM FIXED LENS
- 24 IR LED SMART IR, 20-30 MTRS IR DISTANCE
- AGC, BLC, DWDR, MASKING, MOTION DETECTION, ANTI FOG
- PLASTIC CASING, INDOOR, POE
- ONVIF COMPLIANT



Specification

IMAGE SENSOR	1 / 3" 1.3 MEGA PIXEL PROGRESSIVE CMOS Sensor
MIN. ILLUMINATION	Color: 0.01Lux @(F1.2,AGC ON),0 LUX with IR
LENS	2.8-12MM MANUAL VARI FOCAL LENS LENS
IR DISTANCE	20-30 MTRS
ELECTRONIC SHUTTER	AUTO (1/25S-1/100000S ADJUSTABLE)
DAY/NIGHT	AUTO/COLOUR/B&W (IR CUT)
S/N RATIO	> 55 DB
NOISE REDUCTION	2D/3D DIGITAL NOISE REDUCTION
ANTI FOG	YES
WDR	DIGITAL WDR
IMAGE ADJUSTMENT	SHARPNESS, BRIGHTNESS, SATURATION, CONTRAST ADJUSTABLE
VIDEO ENCODING	H.264
ENCODING TYPE	H.264-HIGH PROFILE/MAINPROFILE/BASE LINE
RECORD RESOLUTION	1080P@25FPS
VIDEO BIT RATE CONTROL	SUPPORT VBR/CBR
VIDEO BIT RANGE	32KBPS-8152KBPS
ZOOM	DIGITAL
RESET BUTTON	BUILT IN RESET BUTTON
NETWORK INTERFACE	RJ 45 10M/100M ADAPTIVE ETHERNET INTERFACE
MOTION DETECTION	MULTIPLE DETECTION ZONE, VARIABLE SENSITY LEVELS
ROI	SUPPORT
PRIVACY MASKING	FOUR ZONES FOR PRIVACY MASKING
SNAPSHOT	JPEG CAPTURE, CAPTURE RESOLUTION IS THE MAX CODING RESOLUTION
SECURITY FEATURES	SUPPORT PASSWORD PROTECTION, WATER MARKING FEATURES
TEXT OVERLAY	SUPPORT (CHANNEL NAME AND TIME TITLE)
ALARM	SUPPORT NETWORK ANOMALY, MASK ALARM AND ETC.
INTELLIGENT FUNCTION	SUPPORT LINE CROSSING DETECTION
MOBILE APP	IOS, ANDROID
NETWORK FUNCTION	IPv4 / IPv6, HTTP, HTTPS, 802.1x, Qos, FTP, SMTP, UPnP, SNMP, DNS, DDNS, NTP, RTSP, RTP, TCP, UDP, IGMP, ICMP, DHCP, PPPoE
PROTOCOL	SUPPORT ONVIF AND CGI PROTOCOL
PROTECTION GRADE	Ip66
POWER	DC 12V
OPERATION TEMPERATURE	-10°C-60°C(14°C-122°C)
POWER SUPPLY	8W MAX

2
MEGA
PIXEL

CAMERA

H.264

COMPRESSION

IR

LEDS

DN

DAY NIGHT

IP66

PROTECTION

PoE

SUPPORT
(OPTIONAL)

IP CAMERA

ONVIF