



PRODUCT SPEC SHEET
R2-IP4MPFLCR

4MP IP Full-Color Fixed Turret

2560x1440 TRUE DAY/NIGHT



The R2-IP4MPFLCR is a 4MP (2560 x 1440) IP66 rated full-color turret camera constructed with a 2.8mm lens, which can provide a full-color image both day and night. For additional monitoring and cloud capabilities, integrate with Capture Cloud (powered by Eagle Eye), and connect to Capture Remote Monitoring.*

**Require monthly/annual subscriptions*

FEATURES

- 2.8MM LENS, 1/1.8" SENSOR
- SUPPLEMENT LIGHT DISTANCE: 30M/98FT
- SUPPORTS MICRO SD CARD, UP TO 256GB
- TRUE WDR
- ONVIF CONFORMANCE
- IP66
- POE/12VDC
- WARRANTY: 36 MONTHS
- PART #: R2-IP4MPFLCR
- UPC: 840049307223
- LENGTH: 4.65"
- WIDTH: 4.65"
- HEIGHT: 3.7"
- WEIGHT: 1.21 LB



FOR MORE INFORMATION, CONTACT YOUR ADI SALES PERSON.

Caméra tourelle IP fixe 4 Mpx couleur

JOUR/NUIT AUTHENTIQUE
2560 x 1440



Le trousse R2-IP4MPFLCR correspond à une caméra tourelle couleur IP66 4 Mpx (2592x1440) dotée d'un objectif de 2,8 mm offrant une image pleine couleur ou jour/nuite authentique. Pour des capacités de surveillance et infonuagiques supplémentaires, intégrez Capture Cloud (alimenté par Eagle Eye) et connectez-vous aux services Capture Remote Monitoring.*

**Nécessite un abonnement mensuel ou annuel*

CARACTÉRISTIQUES

- OBJECTIF 2,8 MM, CAPTEUR 1/1,8 PO
- PORTÉE DE L'ÉCLAIRAGE SUPPLÉMENTAIRE : 30 M/98 PI
- PRISE EN CHARGE DES CARTES MICRO SD JUSQU'À 256 GO
- PLAGE DYNAMIQUE ÉTENDUE
- CONFORMITÉ ONVIF
- IP66
- POE/12 VCC
- GARANTIE : 36 MOIS
- PART # : R2-IP4MPFLCR
- UPC : 840049307223
- LONGUEUR : 4,6 PO
- LARGEUR : 4,65 PO
- HAUTEUR : 3,7 PO
- POIDS : 1,21 PI



POUR DE PLUS AMPLES RENSEIGNEMENTS, COMMUNIQUEZ AVEC UN REPRÉSENTANT ADI.

CAMERA	
IMAGE SENSOR	1/1.8" PROGRESSIVE SCAN CMOS
EFFECTIVE PIXELS	2560(H)×1440(V)
ELECTRONIC SHUTTER	AUTO/MANUAL, 1/5 - 1/20,000S
MIN. ILLUMINATION	COLOR: 0.0005 LUX @ (F1.0, AGC ON) 0 LUX WITH WHITE LIGHT ON
S/N RATIO	55DB
DAY/NIGHT	AUTO, DAY, NIGHT, TIME
WIDE DYNAMIC RANGE	TRUE WDR
ILLUMINATION RANGE	UP TO 30M (98 FT)
ILLUMINATION ON/OFF CONTROL	AUTO/MANUAL
PAN/TILT/ROTATION RANGE	PAN: 0° - 355°, TILT: 0° - 80°, ROTATION: 0° - 360°
LENS	
LENS TYPE	FIXED FOCUS
IRIS	FIXED IRIS
FOCAL LENGTH	2.8MM
F NUMBER	F 1.0
ANGLE OF VIEW	H: 88.7°, V: 48.2°
VIDEO	
MAX. RESOLUTION	4MP (2560×1440)
STREAMING CAPABILITY	3 STREAMS
STREAM/FRAME RATE	STREAM1: 2560×1440, 2304×1296, 1920×1080, 1280×720 @ 25/30FPS STREAM2: D1, VGA, CIF @ 25/30FPS STREAM3: VGA, CIF, QVGA @25/30FPS
BIT RATE CONTROL	CBR/VBR
BIT RATE	STREAM1: 200KBPS-12MBPS STREAM2: 100KBPS-6MBPS STREAM3: 100KBPS-3MBPS
IMAGE ENHANCEMENT	HLC / BLC / DEFOG / WDR
WHITE BALANCE	AUTO/MANUAL
GAIN CONTROL	AUTO/MANUAL
NOISE REDUCTION	2D/3D DNR
AISLE MODE	SUPPORTED
SMART ILLUMINATION	SUPPORTED
MIRROR	SUPPORTED
REGION OF INTEREST	OFF/ON (8 ZONE, RECTANGLE)
MOTION DETECTION	SUPPORTED
PRIVACY MASKING	SUPPORTED

SMART FUNCTION	
SMART FUNCTION	SUPPORTS FACE, HUMAN, VEHICLE DETECTION
INTELLIGENT DETECTION	PERIMETER, SINGLE VIRTUAL FENCE, DOUBLE VIRTUAL FENCES, LOITER, PEOPLE COUNTING
AUDIO	
COMPRESSION	G.711, RAW_PCM
BIT RATE	8KBPS, 16KBPS, 64KBPS
NETWORK	
PROTOCOLS	IPV4/IPV6, 802.1X, HTTP, HTTPS, TCP/IP, UDP/IP, RTSP, DHCP, NTP, RTCP/RTP, PPPOE, SMTP, DNS, UPNP, FTP, ARP, SNMP, TLS/SSL
INTEROPERABILITY	ONVIF, SDK, CGI
STREAMING METHOD	UNICAST
MAX. USER ACCESS	10 USERS
WEB VIEWER	<IE11, CHROME, FIREFOX, MICROSOFT EDGE
MANAGEMENT SOFTWARE	CAPTURE ADV
INTERFACE	
ETHERNET	1 ETHERNET (10/100 BASE-T) RJ45 CONNECTOR
AUDIO	1CH INPUT, 1CH OUTPUT
ALARM	1CH INPUT, 1CH OUTPUT
BUILT-IN MICROPHONE	YES
RESET BUTTON	SUPPORTED
STORAGE	BUILT-IN MICRO SD SLOT, UP TO 256G
ELECTRICAL	
POWER SUPPLY	DC12V/POE (IEEE 802.3AF)
POWER CONSUMPTION	MAX 6W
OPERATING TEMPERATURE	-40°C - 55°C (-40°F - 131°F)
OPERATING HUMIDITY	LESS THAN 90% RH
INGRESS PROTECTION	IP66
CERTIFICATIONS	CE/FCC
CASING	METAL + PLASTIC
DIMENSIONS	118 x 118x 94MM(4.65" x 4.65" x 3.7")
NET WEIGHT	0.55KG (1.21 LB)

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