

PURPOSE



OUR PURPOSE

CHANGING THE LIVES OF YOUTH
THROUGH CHARITABLE GIVING



PURPOSE AV - 4MP, IR FIX DOME, OUTDOOR, 2.8 MM

SKU: HNC324-WDA

FEATURES

- » Up to 4 MP (2688 x 1520) resolution
- » Full HD 4 MP real-time video
- » Built in Mic
- » True WDR and 3D DNR and BLC
- » On-board storage (upto 128 GB)
- » IP66 and IK08 protection
- » Vandal-proof housing
- » Comparable to the DS-2CD2542FWD-IS

SPECIFICATIONS:

Type	Mini, Exterior
Image Sensor	1/2.9 Inch Progressive Scan CMOS
Lens	2.8 mm, F2.0 (Fixed)
Minimum Illumination	0.01 lux at F1.2 (AGC On), 0 lux with IR
Effective Pixels (H x V)	2688 x 1520
Video Compression	H.264/H.264+/H.265/H.265+/MJPEG
Shutter Speed	1/30 - 1/100000 sec
Day/Night	ICR
Speco DNR	3D DNR
Wide Dynamic Range	True WDR, 120 dB
Alarm	1 In/1 Out
Audio	1 In/1 Out
Frame Rate	2688 x 1520 at 30 fps
Supported Protocols	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, SMTP, NTP, SNMP, HTTPS, FTP, 802.1x, QoS
System Compatibility	ONVIF, PSIA, CGI
Functions	Flickerless, Dual Stream, Heartbeat, Mirror, User Authentication, Video Mask, Water-mark
Communication Interface	(1) RJ-45 10/100 MB Ethernet Port
On-Board Storage	Built-In Micro SD Slot, Upto 128 GB
Power Supply	12 VDC +/-10%, PoE (802.3af)
Power Consumption	9.5 W Maximum
Enclosure Rating	IP66, IK08 Vandal Resistance
IR Range	30 ft
Streams	Dual
Motion Detection	Yes
Mounting Type	Electrical Box/Wall/Pendant/Pole/Corner
Temperature Rating	-22 to 140 deg F (Operating)
Relative Humidity	95% or Less Non-Condensing
Dimensions	4.33 Inch Dia x 2.22 Inch H
Weight	0.88 lb
Alarm Trigger	Motion Detection, Tampering Alarm, Network Disconnect, IP Address Conflict, Storage Exception, Storage Error



100% PERFORMANCE
GUARANTEE



DAILY IN-STOCK
PROMISE



SEAMLESS
SUPPORT



10 YEAR
WARRANTY



GIVES BACK
TO CHARITY

STAUB
ELECTRONICS

Staub Electronics Ltd. is our exclusive distribution partner in North America. For product or sales inquiries please contact them as follows:

Phone: +1 (604) 270-7316

Email: support@purposeav.ca

Web: www.staub.ca