

DAHUA IPC-EBW5641-AS 6MP IR Fisheye WizMind Network Camera



No Image Available

Šifra: 114214
Kategorija proizvoda: IP kamere, IP mrežni snimači
Proizvođač: DAHUA

Cena: 53.300,00

Audio	Zvučnici: Mikrofon: Podržani audio formati:	Ugrađeni Ugrađen G.726, PCM, G.711a, G.711Mu
Dodatne funkcije	Snimanje: Mreža:	BLC, HLC, Detekcija pokreta, WDR, 3D NR, ROI, privacy masking, Image Rotation, Mirror, Alarm, Defog, Perimeter Protection, IVS, Alarm Event, Heat Map, People Counting, EPTZ, Digital watermarking, 360° panoramsko praćenje, Podrška za front-dewarp i back-dewarp, Podrška za split screen, Deep learning algorithm, Queue Management, Fisheye VR, Display mode DMSS, ONVIF (Profile S&G&T), CGI, Smart PSS Lite, DSS, API, SDK, DoLink Care
Fizičke karakteristike	Dimenzije: Masa: Boja:	Φ122mm x 53.3mm 460g Belo-crna
Memorija	RAM: Interna: Podržane memorijske kartice:	1GB 4GB NAS, FTP, SFTP, MicroSD (do 1TB)
Reklamacioni period	Reklamacioni period:	24 meseca
Senzor	Tip kamere: Rezolucija senzora: Veličina:	IP 6 Megapiksela 12.5 inča
Snimanje videa	Rezolucija videa: Frame rate: Podržani video formati:	640 x 480 (VGA), 2.048 x 1.536 (3M), 4M (2.560 x 1.440), 320 x 240, 1.920 x 1.440 (Full HD 1440p), 1.024 x 768, 1.600 x 1.200 (UXGA), 2.560 x 2.560 (6M), 1.280 x 1.280 (1.6M), 1.440 x 1.440 (2M), 1.024 x 1.024 (1M), 720 x 720, 480 x 480 (SVCD), 2.560 x 960 (2.5M), 2.048 x 768 (1.5M), 1.920 x 720 (1.3M), 1.280 x 480, 640 x 240 1~2530fps H.264, H.264B, H.264H, H.265,

MJPEG, Smart H.264+, Smart
H.265+, AI H.265, AI H.264

Sočivo	Fokusna daljina:	1.68mm
	Fokusni koeficijent:	F2.0
Zaštita	Ostalo:	802.1x, Digest, WSSE, account lockout, security logs, Generation and importing of X.509 certification, HTTPS, trusted boot, trusted execution, trusted upgrade, IPMAC filtering, Syslog, Security warning, Session security
Žična mreža	Protok žične mreže:	RJ-45 (10100Mbps Base-T)
	Protokoli:	IPv4, ARP, TCP, UDP, ICMP, RTSP, RTP, RTCP, IPv6, HTTP, FTP, NTP, SMTP, DNS, DDNS, PPPOE, DHCP, UPnP, IGMP, SNMP, QoS, Multicast, NFS, SFTP, RTMP, SAMBA, P2P