

HANWHA IP camera XND-6080R



DESCRIPTION

TECHNICAL CHARACTERISTICS

Brand : HANWHA
Part number : XND-6080R
Représentation / réalisation :
Type : IP security camera
Réseau :
Bluetooth : N
Plug and Play : Y
Active tampering alarm : Y
Adjustment shutter speed : Auto/Manual
Alarm input/output : Y
Alert notification type : E-mail, Snapshot alert message
Angle of rotation : 355°
Anti-flicker : Y
Audio detection : Y
Audio input channels : 1
Audio output channels : 1 channels
Audio system : 2-way
Auto flip : Y
Back Light Compensation (BLC) : Y
Bit rate control : Constant Bit Rate (CBR)/Variable Bit Rate (VBR)
Built-in HDD : N
Camera pan control : Y
Camera shutter speed : 2 - 1/12000 s
Camera shutter type : Electronic
Camera tilt control : Y
Card reader integrated : Y
Closest focusing distance : 0.5 m

Compatible memory cards : SD, SDHC, SDXC
Connectivity technology : Wired
Day/night mode : Y
DC output voltage : 12
DC-in jack : Y
Diameter : 14.1 cm
Digital Wide Dynamic Range (DWDR) : Y
Effective sensor resolution : 2130000 pixels
Ethernet interface type : Fast Ethernet
Ethernet LAN : Y
Ethernet LAN (RJ-45) ports : 1
Firmware upgradeable : Y
Flip & mirror : Y
Focal length range : 2.8 - 12 mm
Focus : Motorized
Fog proof : Y
Form factor : Dome
Frame rate : 60 fps
Gain control type : Auto/Manual
Headphone outputs : 1
Heartbeat : Y
Height : 113 mm
Highlight Compensation (HLC) : Y
Housing material : Plastic
HTTPS encryption : Y
IK code : IK08
Image stabilizer : Y
Infrared (IR) cut-off filter : Y
Infra-red wavelength : 850 nm
Intelligent Video Surveillance (IVS) system features : Abandoned object, Crossing line, Defocus, Face detection, Intrusion, Missing object
IP address filtering : Y
Languages support : Simplified Chinese, Czech, German, Dutch, English, Spanish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Swedish, Turkish
LED type : IR
Lens viewing angle, diagonal : 142.1°
Lens viewing angle, horizontal : 119.5°
Lens viewing angle, vertical : 62.8°
Mac operating systems supported : Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan, Mac OS X 10.12 Sierra
Maximum aperture number : 3.6
Maximum memory card size : 512 GB
Maximum resolution : 1920 x 1080 pixels
Microphone in : Y
Minimum aperture number : 1.4
Mirror : Y
Mounting type : Ceiling
Networking standards : IEEE 802.1x
Night vision : Y
Night vision distance : 30 m
Noise reduction : Y
Noise reduction technology : Ultra 2D noise reduction, Ultra 3D noise reduction
Number of cameras : 1
Number of effective pixels (H x V) : 1945 x 1097 pixels
Number of languages : 17

Number of sensors : 1
Number of users : 20 user(s)
Operating relative humidity (H-H) : 0 - 90%
Operating temperature (T-T) : -10 - 55 °C
Optical sensor size : 25.4 / 2.8 mm (1 / 2.8»)
Optical zoom : 4.3x
Pan range : 0 - 354°
Password protection : Y
Placement supported : Indoor
Power consumption (max) : 9 W
Power consumption (Power over Ethernet (PoE)) : 10 W
Power source type : DC, PoE
Preset points : Y
Privacy masking : Y
Privacy protection : Y
Product colour : Black, Ivory
Progressive scan : Y
PTZ control : Y
PTZ modes : Digital PTZ, Preset point
Quality of Service (QoS) support : Y
Region of Interest (ROI) encoding : Y
Remote viewing : Y
Remotely operated : Y
Security algorithms : 802.1x RADIUS, EAP-TLS, HTTPS, LEAP, SSL/TLS
Sensor type : CMOS
Storage relative humidity (H-H) : 0 - 90%
Storage temperature (T-T) : -50 - 60 °C
Streaming method :