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HiLook

PTZ-N2C200C-DE 2 MP ColorVu Network Speed Dome





- High quality imaging with 2 MP resolution
- Clear imaging against strong back light due to DWDR technology
- 3D DNR technology delivers clean and sharp images
- HiLookVision cloud service and APP for remote management and views of devices
- Built-in microphone and speaker for real-time audio security
- Built-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB
- Water and dust resistant IP66



### Specification

Inage Sensor1/2.7" Progressive Scan CMOSMax. Resolution1920 × 1080Min. IlluminationColor: 0.001 Lux @(F1.0, AGC ON), 0 Lux with LightImmed Min. IlluminationColor: 0.001 Lux @(F1.0, AGC ON), 0 Lux with LightFor2.8 mm, horizontal FOV 166.1", vertical FOV 55.8", diagonal FOV 126.5" dum, horizontal FOV 83.6", vertical FOV 44.6", diagonal FOV 126.5" dum, horizontal FOV 83.6", vertical FOV 44.6", diagonal FOV 199.1"Aperture8.10BurnatorVinte Light Polos 100 Min Scale	Camera	
Min. IlluminationColor: 0.001 Lux @(F1.0, AGC ON), 0 Lux with LightIereFocal Length2.8 mm, horizontal FOV 106.1°, vertical FOV 55.8°, diagonal FOV 192.5° 4 mm, horizontal FOV 106.1°, vertical FOV 44.6°, diagonal FOV 99.1°Prov2.8 mm, horizontal FOV 83.6°, vertical FOV 44.6°, diagonal FOV 99.1° 4 mm, horizontal FOV 83.6°, vertical FOV 44.6°, diagonal FOV 99.1°Aperture1.0IlluminatorSupplement Light TypeWhite Light Distance: up to 30 mSupplement Light RangeWhite Light Distance: up to 30 mSupplement Light Range0° to 340°Movement Range (Pan)0° to 340°Movement Range (Itil)-5° to 105°Pan SpeedPan speed: configurable from 4° to 21'/sTilt SpeedPan speed: configurable from 4° to 21'/sTilt SpeedBaseline Profile, Main Profile, High ProfileL264 TypeBaseline Profile, Main Profile, High ProfileL265 TypeMain ProfileMain Stream50 Hz: 25 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 1280 × 720) 60 Hz: 30 fps (1920 × 1080, 12	Image Sensor	1/2.7" Progressive Scan CMOS
Lens     Focal Length   2.8 mm, horizontal FOV 106.1°, vertical FOV 55.8°, diagonal FOV 126.5° 4 mm, horizontal FOV 83.6°, vertical FOV 44.6°, diagonal FOV 99.1°     Aperture   F1.0     Burninstor   F1.0     Burninstor   Supplement Light Range     White Light Distance: up to 30 m   Smart Supplement Light Range     Movement Range (F11)   -5° to 105°     Par Speed   Pan speed: configurable from 4° to 21'/s     Tilt Speed   Tilt speed: configurable from 4° to 21'/s     Tilt Speed   F12     Video Compression   H.265, H.264, MIPEG     H.265 Type   Main Profile     Main Stream   50 Hz: 25 fps (1920 × 1080, 1280 × 720)     60 Hz: 30 fps (1920 × 1080, 1280 × 720)   60 Hz: 30 fps (1920 × 1080, 1280 × 720)     60 Hz: 30 fps (1920 × 1080, 1280 × 720)   60 Hz: 30 fps (640 × 480, 640 × 360)     60 Hz: 30 fps (1920 × 1080, 1280 × 720)   60 Hz: 30 fps (640 × 480, 640 × 360)     Video Bit Rate   32 Kbps to 8 Mbps     Audio Compression   G.711alaw/G.711alaw/J.672/MP212/AAC-LC/PCM     Audio Sampling Rate   8 Hz/16 KHz     Environment Nolse Filtering   Yes     Protocols   IPvAl/IPv6, H	Max. Resolution	1920 × 1080
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Sub-Stream60 Hz: 30 fps (640 × 480, 640 × 360)Video Bit Rate32 Kbps to 8 MbpsAudioAudio CompressionG.711alaw/G.711ulaw/G.722.1/G.726/MP2L2/AAC-LC/PCMAudio Bit Rate64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/16 to 64 Kbps (AAC-LC)Audio Sampling Rate8 kHz/16 kHzEnvironment Noise FilteringYesProtocolsIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImage SettingsSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage Enhancement18,45 10 M/100 M self-adaptive Ethernet portEthernet Interface1 RI45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Main Stream	60 Hz: 30 fps (1920 × 1080, 1280 × 720)
60 Hz: 30 fps (640 × 480, 640 × 360)Video Bit Rate32 Kbps to 8 MbpsAudioAudio Compression6.711alaw/G.711ulaw/G.722.1/G.726/MP2L2/AAC-LC/PCMAudio Bit Rate64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/16 to 64 Kbps (AAC-LC)Audio Sampling Rate8 kHz/16 kHzEnvironment Noise FilteringYesProtocolsIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImage SettingsSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterface1 RJ45 10 M/100 M self-adaptive Ethernet portChever Linterface1 RJ45 10 M/100 M self-adaptive Ethernet port	Cub Chucom	50 Hz: 25 fps (640 × 480, 640 × 360)
AudioAudio CompressionG.711alaw/G.711ulaw/G.722.1/G.726/MP2L2/AAC-LC/PCMAudio Bit Rate64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/16 to 64 Kbps (AAC-LC)Audio Sampling Rate8 kHz/16 kHzEnvironment Noise FilteringYesProtocolsIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImageSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceIPv4/IPv6 MTOP MICP MICP MICP MICPEthernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Sub-Stream	60 Hz: 30 fps (640 × 480, 640 × 360)
Audio CompressionG.711alaw/G.711ulaw/G.722.1/G.726/MP2L2/AAC-LC/PCMAudio Bit Rate64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/16 to 64 Kbps (AAC-LC)Audio Sampling Rate8 kHz/16 kHzEnvironment Noise FilteringYesProtocolsIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImageSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceIR45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Video Bit Rate	32 Kbps to 8 Mbps
Audio Bit Rate64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps (MP2L2)/16 to 64 Kbps (AAC-LC)Audio Sampling Rate8 kHz/16 kHzEnvironment Noise FilteringYesNetworkProtocolsIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImageSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Audio	
Audio Bit Rate(MP2L2)/16 to 64 Kbps (AAC-LC)Audio Sampling Rate8 kHz/16 kHzEnvironment Noise FilteringYesNetworkIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImageSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRIterfaceI RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Audio Compression	G.711alaw/G.711ulaw/G.722.1/G.726/MP2L2/AAC-LC/PCM
Image SettingsImage SettingsWide Dynamic Range (WDR)Saturation, brightness, contrast, sharpnessImage SettingsSaturation, brightness, contrast, sharpnessImage SettingsSaturation	Audio Pit Pata	64 Kbps (G.711ulaw/G.711alaw)/16 Kbps (G.722.1)/16 Kbps (G.726)/32 to 160 Kbps
Environment Noise FilteringYesNetworkProtocolsIPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, BonjourAPIOpen Network Video Interface, ISAPI, SDKImageSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceEthernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	AUUIO DIL NALE	(MP2L2)/16 to 64 Kbps (AAC-LC)
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APIOpen Network Video Interface, ISAPI, SDKImageImage SettingsImage SettingsSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceIterfaceEthernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Network	
ImageImage SettingsSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceInterfaceEthernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Protocols	IPv4/IPv6, HTTP, HTTPS, Qos, DNS, DDNS, NTP, RTSP, RTP, TCP/IP, UDP, DHCP, Bonjour
Image SettingsSaturation, brightness, contrast, sharpnessWide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceEthernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	API	Open Network Video Interface, ISAPI, SDK
Wide Dynamic Range (WDR)Digital WDRImage EnhancementBLC, HLC, 3D DNRInterfaceIterfaceEthernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Image	
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Interface   Ethernet Interface 1 RJ45 10 M/100 M self-adaptive Ethernet port   On-board Storage Built-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Wide Dynamic Range (WDR)	Digital WDR
Ethernet Interface1 RJ45 10 M/100 M self-adaptive Ethernet portOn-board StorageBuilt-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Image Enhancement	BLC, HLC, 3D DNR
On-board Storage Built-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB	Interface	
	Ethernet Interface	1 RJ45 10 M/100 M self-adaptive Ethernet port
Built-in Microphone Yes	On-board Storage	Built-in memory card slot, support microSD/SDHC/SDXC card, up to 256 GB
	Built-in Microphone	Yes

# HiLcok

Built-in Speaker	Yes
Reset	Yes
Event	
Basic Event	Motion detection, video tampering alarm, exception
Alarm Linkage	Upload to FTP, notify surveillance center, send email, upload to memory card
General	
Operating Condition	With supplement light on: -30 °C to 40 °C. Humidity 95% or less (non-condensing)
	With supplement light off: -30 °C to 50 °C. Humidity 95% or less (non-condensing)
General Function	Mirror, password protection, watermark
Power	12 VDC $\pm$ 25%, 0.75 A, max. 9 W, Ø5.5 mm coaxial power plug, reverse polarity protection
	PoE: (802.3af, 36 V to 57 V), 0.2 A to 0.3 A, max. 10 W
Dimensions	Camera dimension: 162 mm × 120 mm × 234.2 mm (6.4" × 4.7" × 9.2")
	Package dimension: 205 mm × 167 mm × 289 mm (8.1" × 6.6" × 11.4")
Weight	Camera weight: 780 g (1.7 lb.)
	With package weight: 1280 g (2.8 lb.)
Approval	
EMC	FCC: 47 CFR Part 15, Subpart B;
	CE-EMC: EN 55032: 2015, EN 61000-3-2:2019, EN 61000-3-3: 2013+A1:2019, EN
	50130-4: 2011 +A1: 2014;
	IC: ICES-003: Issue 7
Protection	IP66: IEC 60529-2013

#### Available Model

PTZ-N2C200C-DE(F0) PTZ-N2C200C-DE(F1)

#### Typical Application

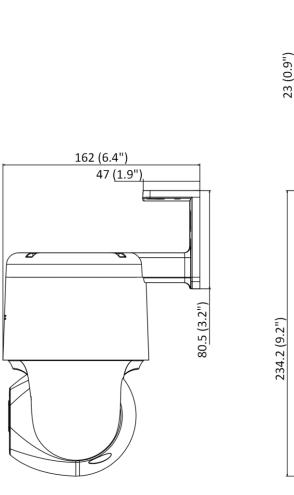
Hikvision products are classified into three levels according to their anti-corrosion performance. Refer to the following description to choose for your using environment.

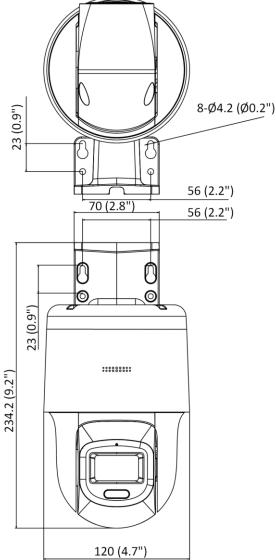
This model has NO SPECIFIC PROTECTION.

Level	Description
Top-level protection	Hikvision products at this level are equipped for use in areas where professional
	anti-corrosion protection is a must. Typical application scenarios include coastlines,
	docks, chemical plants, and more.
Moderate protection	Hikvision products at this level are equipped for use in areas with moderate
	anti-corrosion demands. Typical application scenarios include coastal areas about 2
	kilometers (1.24 miles) away from coastlines, as well as areas affected by acid rain.
No specific protection	Hikvision products at this level are equipped for use in areas where no specific
	anti-corrosion protection is needed.

## HiLcok

Dimension





Unit: mm (inch)





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