

IPC-T1B20-L

2MP IR Turret Network Camera



- · 1/2.7" 2Megapixel progressive CMOS
- · H.265+ & H.265 dual-stream encoding
- · 20fps@1080P(1920×1080) & 25/30fps@1.3MP(1280×960)
- · DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC
- \cdot Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS
- · 2.8 mm fixed lens (3.6mm optional)
- · Max IR LEDs Length 30m
- · IP67, PoE









System Overview

EZ-IP is perfect for small to medium size applications like home/ residential security, small retail shops, and other typical SMB applications. It offers a perfect alternative to migrate from analog to an IP system with its easy to use nature and cost effectiveness.

EZ-IP is fully in line with Dahua's quality. Stable and reliable components are utilized and Various tests such as anti-vibration, water resistance, and aging tests are performed to ensure Dahua quality standards.

Functions

Smart Codec (H.265+ & H.264+)

Smart Codec is the optimized implementation of standard video compression (H.265 & H.264) that uses a scene-adaptive encoding strategy, dynamic GOP, dynamic ROI, flexible multi-frame reference structure and intelligent noise reduction to deliver high-quality video without straining the network. Smart Codec technology reduces bit rate and storage requirements by up to 70% when compared to the standard video compression.

True Day/Night

A day/night mechanical IR cut filter makes this camera ideal for applications with fluctuating lighting conditions, delivering color images during the day and automatically switching to monochrome as the scene darkens

Regions of interest

Regions of Interest (ROI) is a user defined feature that allows the operator to monitor specific areas of a scene while still maintaining overall situational awareness of less important areas

Smart IR

With IR illumination, detailed images can be captured in low light or total darkness. The camera's Smart IR technology adjusts to the intensity of camera's infrared LEDs to compensate for the distance of an object. Smart IR technology prevents IR LEDS from whiting out images as they come closer to the camera. The camera's integrated infrared illumination

provides high performance in extreme low-light environments up to 30m (98ft).

Image flip

Capturing unnecessary data such as surrounding hallway walls can increase storage requirements without any added value. The image flip feature allows the camera's image to be rotated in 90° increments for better video optimization.

Environmental

Dahua cameras operate in extreme temperature environments, rated for use in temperatures from-30° C to +60° C (-22° F to +140° F) with 95% humidity.

Protection (IP67, wide voltage)

The camera allows for $\pm 25\%$ input voltage tolerance, suitable for the most unstable conditions for outdoor applications. Its 2KV lightning rating provides effective protection for both the camera and its structure against lightning. Subjected and certified to rigorous dust and immersion tests (IP67) .

Interoperability

The camera conforms to the ONVIF (Open Network Video Interface Forum) specifications, ensuring interoperability between network video products regardless of manufacturer



| ### Stand | Effective Pixels | | | | | | |
|--|--|----------------------|-----------|---|---------------------|--------------|--------------|
| 1/2.7" 2Megapixel progresive CMOS | Image Sens | Technical S | pecificat | ion | | | |
| ### 1920(H) x1080(V) ### 1920(| Effective Pixels | Camera | | | | | |
| RAM/ROM 64MB/16MB Progressive Progre | Scanning System | Image Sensor | | 1/2.7" 2Megapixel progresive CMOS | | | |
| Progressive | Progressive | Effective Pixels | | 1920(H) x1080(V) | | | |
| Minimum Illumination | Minimum illumination 0.09Lux/F2.0(Color, 1/3s, 301RE) 0.5Lux/F2.0(Color, 1/3s, 301R) 0.5Lux/F2.0(Color, | RAM/ROM | | 64MB/16MB | | | |
| Minimum Illumination O.SLuX/F2.0(Color,1/30s,30IRE) OLuX/F2.0(R on) | Minimum Illumination O.5Lux/F2.O(Color,1/30s,30IRE) OLux/F2.O(R on) | Scanning System | | Progressive | | | |
| R Distance Distance up to 30m(98ft) R On/Off Control Auto/ Manual R LEDS 1 Lens | IR Distance Distance up to 30m(98ft) | Minimum Illumination | | 0.5Lux/F2.0(Color,1/30s,30IRE) | | | |
| R Con/Off Control R LEDs 1 Lens Lens Type Fixed Mount Type Board-in Focal Length 2.8 mm (3.6 mm optional) Max. Aperture F2.0/F2.0 Angle of View H:115*/87.5*, V:60*/47* Focus Control Fixed Close Focus Distance O.5m(1.64ft) Detect Observe Recognize Identify 4.3.m(145ft) 17.4m(57ft) 8.7m(28.5ft) 4.3m(14ft) PTZ Pan/Tilt Range Pan:0* ~360*; Tilt:0* ~90*; Rotation:0* ~360* Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams Resolution Frame Rate Main Stream: 1080P (1~20fps) Sub Stream: D1(1~25/30fps) Sit Rate Control CBR/VBR Bit Rate H.265/12K~5632K H.264:32K~8192K | IR On/Off Control IR LEDs | S/N Ratio | | More than 50dB | | | |
| R LEDS 1 Lens Lens Type Fixed Mount Type Board-in Focal Length 2.8 mm (3.6 mm optional) Max. Aperture F2.0/F2.0 Angle of View H:115*/87.5*, V:60*/47* Focus Control Fixed Close Focus Distance 0.5m(1.64ft) DORI Distance 2.8 mm 43.5m(143ft) 17.4m(57ft) 8.7m(28.5ft) 4.3m(14ft) 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) PTZ Pan/Tilt Range Pan:0* ~360*; Tilt:0* ~90*; Rotation:0* ~360* Video Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 streams 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Git Rate Control CBR/VBR H265:12K~5632K H.264:32K~8192K H265:12K~5632K H.264:32K~8192K H265:12K~5632K H.264:32K~8192K H265:12K~5632K H.264:32K~8192K H265:12K~5632K H.264:32K~8192K H265:12K~5632K H266:32K~8192K H266:32K~819 | RLEDs | IR Distance | | Distance up to 3 | 30m(98ft) | | |
| Fixed | Lens Type | IR On/Off Contro | ol | Auto/ Manual | | | |
| Fixed | Fixed Mount Type Board-in Focal Length 2.8 mm (3.6 mm optional) Max. Aperture F2.0/F2.0 | IR LEDs | | 1 | | | |
| Board-in | Mount Type Board-in | Lens | | | | | |
| ### 2.8 mm (3.6 mm optional) ### 2.8 mm (3.6 mm optional) ### Focus Control ### F2.0/F2.0 ### F2.0/F2.0 ### F2.0/F2.0 ### F3.75°, V:60°/47° ### Focus Control ### Fixed ### Focus Distance ### Detect # | Focal Length | Lens Type | | Fixed | | | |
| Max. Aperture F2.0/F2.0 | Max. Aperture F2.0/F2.0 Angle of View H:115*/87.5*, V:60*/47* Focus Control Fixed Close Focus Distance 0.5m(1.64ft) DORI Distance Lens Detect Observe Recognize Identify DORI Distance 2.8 mm 43.5m(143ft) 17.4m(57ft) 8.7m(28.5ft) 4.3m(14ft) 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) PTZ Pan:0* ~360* ;Tilt:0* ~90* ;Rotation:0* ~360* Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streams Resolution 1080P(1920×1080)/1.3M(1280×960)/720P(1280×720)/D1(704×576/704×480)/VGA(640×480)/CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR H265:12K~5632K H.264:32K~8192K Day/Night Auto(ICR) / Color / B/W | Mount Type | | Board-in | | | |
| Angle of View H:115*/87.5*, V:60*/47* Focus Control Fixed Close Focus Distance Detect Observe Recognize Identify 2.8 mm 43.5m(143ft) 17.4m(57ft) 8.7m(28.5ft) 4.3m(14ft) 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) PTZ Pan/Tilt Range Pan:0* ~360*; Tilt:0* ~90*; Rotation:0* ~360* Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Sit Rate Control CBR/VBR H265:12K~5632K H.264:32K~8192K | H:115°/87.5°, V:60°/47° | Focal Length | | 2.8 mm (3.6 mm | n optional) | | |
| Fixed Close Focus Distance Detect D | Fixed Close Focus Distance O.5m(1.64ft) DORI Distance Lens Detect Dobserve Recognize Identify 17.4m(57ft) Recognize Recognize Identify 17.4m(57ft) Recognize Identify 10.7m(35ft) S.3m(17.4ft) 10.7m(35ft) S.3m(17.4ft) PTZ Pan/Tilt Range Pan:0° ~360°; Tilt:0° ~90°; Rotation:0° ~360° Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~ 8192K Day/Night Auto(ICR) / Color / B/W | Max. Aperture | | F2.0/F2.0 | | | |
| Lens | Close Focus Distance Detect Observe Recognize Identify | Angle of View | | H:115°/87.5°, V: | 60°/47° | | |
| Lens Detect Observe Recognize Identify | Lens Detect Observe Recognize Identify | Focus Control | | Fixed | | | |
| DORI Distance 2.8 mm 43.5m(143ft) 17.4m(57ft) 8.7m(28.5ft) 4.3m(14ft) 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) PTZ Pan/Tilt Range Pan:0° ~360°; Tilt:0° ~90°; Rotation:0° ~360° Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Sit Rate Control CBR/VBR H265:12K~5632K H.264:32K~8192K | DORI Distance 2.8 mm 43.5m(143ft) 17.4m(57ft) 8.7m(28.5ft) 4.3m(14ft) 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) PTZ Pan/Tilt Range Pan:0° ~360°; Tilt:0° ~90°; Rotation:0° ~360° Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams Resolution 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Frame Rate Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Close Focus Distance | | 0.5m(1.64ft) | | | |
| 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) PTZ Pan/Tilt Range Pan:0° ~360°; Tilt:0° ~90°; Rotation:0° ~360° Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/VGA(640×480)/CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Sit Rate Control CBR/VBR H265:12K~5632K H.264:32K~8192K | 3.6 mm 53.3m(175ft) 21.3m(70ft) 10.7m(35ft) 5.3m(17.4ft) | | Lens | Detect | Observe | Recognize | Identify |
| PTZ Pan/Tilt Range | PTZ Pan/Tilt Range Pan:0° ~360° ;Tilt:0° ~90° ;Rotation:0° ~360° Video Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams Resolution 1080P(1920×1080)/1.3M(1280×960)/720P(1280×720)/D1(704×576/704×480)/VGA(640×480)/CIF(352×288/352×240) Frame Rate Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR Bit Rate H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | DORI Distance | 2.8 mm | 43.5m(143ft) | 17.4m(57ft) | 8.7m(28.5ft) | 4.3m(14ft) |
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| H.265/H.264H/MJPEG(Sub Stream) | Compression H.265/H.264H/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams Resolution 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Frame Rate Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR Bit Rate H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Pan/Tilt Range | | Pan:0° ~360° ;Ti | ilt:0° ~90° ;Rotati | on:0° ~360° | |
| Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams Resolution 1080P(1920×1080)/1.3M(1280×960)/720P(1280×720)/D1(704×576/704×480)/VGA(640×480)/CIF(352×288/352×240) Frame Rate Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Stream: D1(1 ~ 25/30fps) Sit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~8192K | Smart Codec Support H.265+/H.264+ Streaming Capability 2 Streams Resolution 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR Bit Rate H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Video | | | | | |
| 2 Streams 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Sit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~8192K | Streaming Capability 2 Streams 1080P(1920×1080)/1.3M(1280×960)/ 1080P(1920×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Frame Rate Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR Bit Rate H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Compression | | H.265/H.264H/MJPEG(Sub Stream) | | | |
| 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) CBR/VBR H265:12K~5632K H.264:32K~8192K | 1080P(1920×1080)/1.3M(1280×960)/ 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) | Smart Codec | | Support H.265+/H.264+ | | | |
| T20P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) | Resolution 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ CIF(352×288/352×240) Main Stream: 1080P (1 ~ 20fps) Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR Bit Rate H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Streaming Capal | bility | 2 Streams | | | |
| Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~8192K | Frame Rate Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Resolution | | 720P(1280×720)/D1(704×576/704×480)/ VGA(640×480)/ | | | |
| Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR H265:12K~5632K H.264:32K ~8192K | Sub Stream: D1(1 ~ 25/30fps) Bit Rate Control CBR/VBR Bit Rate H265:12K~5632K H.264:32K ~8192K Day/Night Auto(ICR) / Color / B/W | Frame Rate | | Main Stream: 1080P (1 ~ 20fps) | | | |
| H265:12K~5632K H.264:32K~8192K | Bit Rate | | | Sub Stream: D1(1 ~ 25/30fps) | | | |
| H.264:32K~8192K | Bit Rate H.264:32K~8192K Day/Night Auto(ICR) / Color / B/W | Bit Rate Control | | CBR/VBR | | | |
| | | Bit Rate | | | | | |
| Day/Night Auto(ICR) / Color / B/W | BLC / HLC / DWDR | Day/Night | | Auto(ICR) / Colo | or / B/W | | |
| BLC / HLC / DWDR | | BLC Mode | | BLC / HLC / DWDR | | | |

| White Balance | Auto/Natural/Street Lamp/Outdoor/Manual | |
|--------------------------------------|---|--|
| Gain Control | Auto/Manual | |
| Noise Reduction | 3D DNR | |
| Motion Detetion | Off / On (4 Zone, Rectangle) | |
| Region of Interest | Off / On (4 Zone) | |
| Electronic Image Stabilization (EIS) | N/A | |
| Smart IR | Support | |
| Digital Zoom | 16x | |
| Flip | 0°/90°/180°/270° | |
| Mirror | Off / On | |
| Privacy Masking | Off / On (4 Area, Rectangle) | |
| Audio | | |
| Compression | N/A | |
| Network | | |
| Ethernet | RJ-45 (10/100Base-T) | |
| Protocol | HTTP;TCP;ARP;RTSP;RTP;RTCP;UDP;DHCP;DNS;IPV4; NTP;Multicas; ICMP; IGMP | |
| Interoperability | ONVIF Profile S | |
| Streaming Method | Unicast / Multicast | |
| Max. User Access | 10 Users/20 Users | |
| Edge Storage | N/A | |
| Web Viewer | IE, Chrome, Firefox, Safari | |
| Management Software | Smart PSS, DSS,DMSS | |
| Smart Phone | IOS, Android | |
| Certifications | | |
| Certifications | CE: (EN 60950:2000) FCC: FCC Part 15 Subpart B | |
| Interface | | |
| Video Interface | N/A | |
| Audio Interface | N/A | |
| RS485 | N/A | |
| Alarm | N/A | |
| Electrical | | |
| Power Supply | DC12V, PoE (802.3af)(Class 0) | |
| Power Consumption | <4.8W | |
| | | |

Environmental

| Operating Conditions | -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH |
|----------------------|---|
| Strorage Conditions | -30° C ~ +60° C (-22° F ~ +140° F) / Less than 95% RH |
| Ingress Protection | IP67 |
| Vandal Resistance | N/A |

Construction

| Casing | Metal+Plastic |
|--------------|----------------------------|
| Dimensions | Ф109mm×85.5mm(4.29"x3.36") |
| Net Weight | 0.24Kg(0.53lb) |
| Gross Weight | 0.36Kg(0.79lb) |

| Ordering I | Ordering Information | | | | |
|------------------------|----------------------|--|--|--|--|
| Туре | Part Number | Description | | | |
| | IPC-T1B20P-L-0280B | 2MP IR turret Network Camera, 2.8mm,PAL | | | |
| 2MP Camera | IPC-TB20N-L-0280B | 2MP IR turret Network Camera, 2.8mm, NTSC | | | |
| ZiviP Camera | IPC-T1B20P-L-0360B | 2MP IR turret Network Camera, 3.6mm,PAL | | | |
| | IPC-T1B20N-L-0360B | 2MP IR turret Network Camera, 3.6mm,NTSC | | | |
| | PFA130-E | Junction box | | | |
| | PFA152-E | Pole mount | | | |
| Accessories (optional) | PFA151 | Corner mount | | | |
| , | PFB203W | Wall mount | | | |
| | PFA106 | Ceiling mount | | | |
| | PFB220C | Ceiling mount | | | |

Accessories

Optional:





PFB203W



PFA130-E Junction Box





PFA151 Cornermount

PFA106 Ceiling mount

PFB220C Ceiling mount

| Corner Mount | Junction Mount | Pole Mount |
|------------------|----------------|-------------------|
| PFA151+PFB203W | PFA130-E | PFA152-E+ PFB203W |
| | | |
| Ceiling Mount | Wall Mount | |
| PFA106 + PFB220C | PFB203W | |
| | | |

Dimensions (mm/inch)





