

HD IP FIXED DOME CAMERAS



2MP HD IP Fixed Indoor Dome Camera
PIK-H2010T, H2010TIR



1.3MP HD IP Fixed Indoor Dome Camera
PIK-H1310T, H1310TIR



1MP HD IP Fixed Indoor Dome Camera
PIP-1000D



1MP HD IP Fixed Indoor Dome Camera
PIP-1000B



1MP HD IP Fixed Indoor Mini Dome Camera
PUI-H1000

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|--------------------------|---|---|---|---|---|
| Image Device | 1/3" 2.1 Mega Pixel Progressive Scan CMOS | 1/3" 1.3 Mega Pixel Progressive Scan CMOS | 1/4" 1 Mega Pixel OmniVision Progressive Scan CMOS | 1/4" 1 Mega Pixel OmniVision Progressive Scan CMOS | 1/4" Progressive Scan CMOS |
| Lens | DC Vari-focal F 1.2 f= 3.6 ~ 16 mm | DC Vari-focal F 1.2 f= 3.6 ~ 16 mm | DC Vari-focal F 1.2 f= 2.8 ~ 10 mm | Fixed F 1.8 f= 3.0 mm | DC Vari-focal F 1.8 f= 3.6 mm |
| Zoom | x112 Digital Zoom | x112 Digital Zoom | N/A | N/A | x3 Digital Zoom |
| Horizontal Angle | 96.2°(W) ~ 28.3°(T) | 96.2°(W) ~ 28.3°(T) | 96.2°(W) ~ 28.3°(T) | 91.2° | 60° |
| Day & Night | Auto / Day / Night (PIK-H2010TIR: ICR) | Auto / Day / Night (PIK-H1310TIR: ICR) | Auto / Day / Night (ICR) | Auto / Day / Night (ICR) | Auto / Day / Night |
| Min. Illuminance | Color: 0.5 Lux B/W : 0.01 Lux (IR-LED ON: 0.00 Lux) | Color: 0.5 Lux B/W : 0.1 Lux (IR-LED ON: 0.00 Lux) | Color: 0.2 Lux B/W : 0.03 Lux | Color: 0.2 Lux B/W : 0.03 Lux | Color: 0.2 Lux B/W : 0.03 Lux |
| Video Compression | Triple Codec: H.264 / MPEG4 / MJPEG | Triple Codec: H.264 / MPEG4 / MJPEG | Triple Codec: H.264 / MPEG4 / MJPEG | Triple Codec: H.264 / MPEG4 / MJPEG | Multiple Codec: H.264 / MJPEG |
| Resolution | 1080p / 720p / D1 / CIF / QCIF | 720p / D1 / CIF / QCIF | 720p / D1 / CIF / QCIF | 720p / D1 / CIF / QCIF | 720p / D1 / CIF / QCIF |
| Frame Rate | Max. 30 fps | Max. 30 fps | Max. 30 fps | Max. 30 fps | Max. 30 fps |
| Privacy Zone | 28 Privacy Zones | 28 Privacy Zones | 2 Privacy Zones | 2 Privacy Zones | 28 Privacy Zones |
| Audio Compression | Two Way G.711 PCM 16kHz | Two Way G.711 PCM 16kHz | Two Way G.711 PCM 16kHz | Two Way G.711 PCM 16kHz | One Way G.711 PCM 16kHz |
| Video Streaming | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) |
| Alarm In/Out | 1 In / 1 Out | 1 In / 1 Out | 1 In / 1 Out | 1 In / 1 Out | 1 In / 1 Out |
| Intelligent Video | Motion Detection | Motion Detection | Motion Detection | Motion Detection | Motion Detection, Audio Detection |
| Security | HTTPS (SSL), Digest Authentication ID/PW | HTTPS (SSL), Digest Authentication ID/PW | HTTPS (SSL), Digest Authentication ID/PW | HTTPS (SSL), Digest Authentication ID/PW | HTTPS (SSL), Digest Authentication ID/PW |
| Network | IPv4 / IPv6 / DDNS | IPv4 / IPv6 / DDNS | IPv4 / IPv6 / DDNS | IPv4 / IPv6 / DDNS | IPv4 / IPv6 / DDNS |
| Power | DC 12V PoE IEEE 802.3af Class 0 | DC 12V PoE IEEE 802.3af Class 0 | DC 12V PoE IEEE 802.3af Class 0 | DC 12V PoE IEEE 802.3af Class 0 | DC 12V PoE IEEE 802.3af Class 0 |
| Approvals | FCC, CE, RoHS | FCC, CE, RoHS | FCC, CE, RoHS | FCC, CE, RoHS | FCC, CE, RoHS |
| Other Functions | Image Flip, Mirror/ACE | Image Flip, Mirror/ACE | Image Flip, Mirror/ACE | Image Flip, Mirror/ACE | Image Flip, Mirror/ACE |
| IR-LED | PIK-H2010TIR: 20 pcs | PIK-H1310TIR: 20 pcs | N/A | N/A | N/A |

HD IP FIXED BOX CAMERAS



2MP HD IP Fixed Indoor x10 Zoom Box Camera
PIZ-H2000



2MP HD IP Fixed Indoor Box Camera
PIC-H2010T



1MP HD IP Fixed Indoor Box Camera
PIK-H1310T

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|--------------------------|---|---|---|
| Image Device | 1/3" 2.1 Mega Pixel Progressive Scan CMOS | 1/3" 2.1 Mega Pixel Progressive Scan CMOS | 1/3" 1.3 Mega Pixel Progressive Scan CMOS |
| Lens | DC Vari-focal F 1.8 ~ 2.1 f= 5.1 ~ 51 mm | N/A | N/A |
| Zoom | x10 Optical Zoom x12 Digital Zoom | x112 Digital Zoom | x112 Digital Zoom |
| Horizontal Angle | 50°(W) ~ 5.4°(T) | N/A | N/A |
| Day & Night | Auto / Day / Night (ICR) | Auto / Day / Night (ICR) | Auto / Day / Night (ICR) |
| WDR or BLC | Off / WDR / BLC | Off / WDR / BLC | Off / WDR / BLC |
| Min. Illuminance | Color: 12.0 Lux B/W : 1.0 Lux | Color: 0.5 Lux B/W : 0.01 Lux | Color: 0.5 Lux B/W : 0.01 Lux |
| Video Compression | Triple Codec: H.264 / MPEG4 / MJPEG | Triple Codec: H.264 / MPEG4 / MJPEG | Triple Codec: H.264 / MPEG4 / MJPEG |
| Resolution | 1080i / 720p / D1 / CIF / QCIF | 1080p / 720p / D1 / CIF / QCIF | 720p / D1 / CIF / QCIF |
| Frame Rate | Max. 30 fps | Max. 30 fps | Max. 30 fps |
| Privacy Zone | N/A | 28 Privacy Zones | 28 Privacy Zones |
| Audio Compression | Two Way G.711 PCM 16kHz | Two Way G.711 PCM 16kHz | Two Way G.711 PCM 16kHz |
| Video Streaming | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) | Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth) |
| Alarm In/Out | 1 In / 1 Out | 1 In / 1 Out | 1 In / 1 Out |
| Intelligent Video | Motion Detection | Motion Detection | Motion Detection |
| Security | HTTPS (SSL), Digest Authentication ID/PW | HTTPS (SSL), Digest Authentication ID/PW | HTTPS (SSL), Digest Authentication ID/PW |
| Network | IPv4 / IPv6 / DDNS | IPv4 / IPv6 / DDNS | IPv4 / IPv6 / DDNS |
| Power | DC 12V PoE IEEE 802.3af Class 0 | DC 12V PoE IEEE 802.3af Class 0 | DC 12V PoE IEEE 802.3af Class 0 |
| Approvals | FCC, CE, RoHS | FCC, CE, RoHS | FCC, CE, RoHS |
| Other Functions | Spot AE Position Setting | Image Flip, Mirror/ACE | Image Flip, Mirror/ACE |