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| Model: <div> AP-A8BXM-3MP </div> | | 3MP Camera (No TF Card) X 1 * DC 12V 1A power adapter X1 * Instructions X1 * Screw bag X1 |  |
| Specification parameter | | | |
| system | Main Processor | Dual-core 32-bit DSP (GK7202V300), pure hard compression, watchdog | |
| | image sensor | High performance CMOS sensor | |
| | APP | ICSEE (Android and IOS support) | |
| Video | High Definition | 3MP | |
| | resolution ratio | Main stream: 2304*1296@12fps; Substream: 800*448@12fps | |
| | Minimum illumination | Color: 0.01Lux @(F1.2,AGC ON); 0 Lux with IR; Black and white: 0.001 Lux @ (F1.2,AGC ON),0 Lux with IR | |
| | Lens | 3.6mm | |
| | Humanoid tracking | support | |
| | Turn video | Flip up and down/flip left and right | |
| | Video Compression | H.265AI | |
| PTZ | PTZ control | Rotation Angle level :355°; Vertical :90° | |
| | Turn PTZ | Flip up and down/flip left and right | |
| Audio | Coding standard | G.711 | |
| | Two-way voice | support | |
| | Mitou | support | |
| | loudspeaker | support | |
| Record management | Record Mode | Manual video recording, dynamic detection video, alarm video | |
| | Video storage | TF card/cloud | |
| | storage | Cloud Storage +TF Local Video recording (128GB Max) | |
| | Remote playback | support | |
| | Image capture | support | |
| Network | network port | 10M/100M adaptive Ethernet port | |
| | WIFI | 2.4G IEEE 802.11 b/g/n/ax | |
| | Connect APP | Bluetooth connection, scan code connection | |
| | ONVIF | support | |
| extension | Reset key | support | |
| | LED | 8LED | |
| | Power | DC 12V | |
| work environment | Suitable place | outdoor、Home、shop、School、factory; | |
| | Installation mode | Wall hanging | |
| | Working | -10℃ — +55℃ | |
| | Working humidity | 10% — 90% | |

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|---|----------------------|---|---|
| Model: <div> AP-A8BXM-4MP </div> | | 4MP Camera (No TF Card) X 1 * DC 12V 1A power adapter X1 * Instructions X1 * Screw bag X1 |  |
| Specification parameter | | | |
| system | Main Processor | Dual-core 32-bit DSP (GK7202V300), pure hard compression, watchdog | |
| | image sensor | High performance CMOS sensor | |
| | APP | ICSEE (Android and IOS support) | |
| Video | High Definition | 4MP | |
| | resolution ratio | Main stream: 2304*1296@12fps; Substream: 800*448@12fps | |
| | Minimum illumination | Color: 0.01Lux @(F1.2,AGC ON); 0 Lux with IR; Black and white: 0.001 Lux @ (F1.2,AGC ON),0 Lux with IR | |
| | Lens | 3.6mm | |
| | Humanoid tracking | support | |
| | Turn video | Flip up and down/flip left and right | |
| | Video Compression | H.265AI | |
| PTZ | PTZ control | Rotation Angle level :355°; Vertical :90° | |
| | Turn PTZ | Flip up and down/flip left and right | |
| Audio | Coding standard | G.711 | |
| | Two-way voice | support | |
| | Mitou | support | |
| | loudspeaker | support | |
| Record management | Record Mode | Manual video recording, dynamic detection video, alarm video | |
| | Video storage | TF card/cloud | |
| | storage | Cloud Storage +TF Local Video recording (128GB Max) | |
| | Remote playback | support | |
| | Image capture | support | |
| Network | network port | 10M/100M adaptive Ethernet port | |
| | WIFI | 2.4G IEEE 802.11 b/g/n/ax | |
| | Connect APP | Bluetooth connection, scan code connection | |
| | ONVIF | support | |
| extension | Reset key | support | |
| | LED | 8LED | |
| | Power | DC 12V | |
| work environment | Suitable place | outdoor、Home、shop、School、factory; | |
| | Installation mode | Wall hanging | |
| | Working | -10℃ — +55℃ | |
| | Working humidity | 10% — 90% | |

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| Model: | | <div>8MP Camera (No TF Card) X 1</div> <div>* DC 12V 1A power adapter X1</div> <div>* Instructions X1</div> <div>* Screw bag X1</div> <div></div> |
| AP-A8BXM-4MP | | |
| Specification parameter | | |
| system | Main Processor | Dual-core 32-bit DSP (NT98566), pure hard compression, watchdog |
| | image sensor | 1/2.7 inch high performance CMOS sensor |
| | APP | ICSEE (Android and IOS support) |
| Video | High Definition | 8MP |
| | resolution ratio | Main code stream: 2560*1440@12fps; Substream: 640*360@12fps |
| | Minimum illumination | Color: 0.01Lux @(F1.2,AGC ON); 0 Lux with IR; Black and white: 0.001 Lux @ (F1.2,AGC ON),0 Lux with IR |
| | Lens | 3.6mm |
| | Humanoid tracking | support |
| | Turn video | Flip up and down/flip left and right |
| | Video Compression | H.265AI |
| PTZ | PTZ control | Rotation Angle level :355°; Vertical :90° |
| | Turn PTZ | Flip up and down/flip left and right |
| Audio | Coding standard | G.711 |
| | Two-way voice | support |
| | Mitou | support |
| | loudspeaker | support |
| Record management | Record Mode | Manual video recording, dynamic detection video, alarm video |
| | Video storage | TF card/cloud |
| | storage | Cloud Storage +TF Local Video recording (128GB Max) |
| | Remote playback | support |
| | Image capture | support |
| Network | network port | 10M/100M adaptive Ethernet port |
| | WIFI | 2.4G IEEE 802.11 b/g/n/ax |
| | Connect APP | Bluetooth connection, scan code connection |
| | ONVIF | support |
| extension | Reset key | support |
| | LED | 8LED |
| | Power | DC 12V |
| work environment | Suitable place | outdoor、Home、shop、School、factory; |
| | Installation mode | Wall hanging |
| | Working | -10℃ — +55℃ |
| | Working humidity | 10% — 90% |