

Network Camera-V5.8.32 Release Note- E9 (250711)

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| Firmware Basic Information | Firmware version: | V5.8.32_250711 |
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New Features

1. Support SDK over TLS, enabled by default, supported only on Wi-Fi models
2. Support HTTP, enabled by default
3. Support RTSP, enabled by default
4. Support HTTPS, enabled by default
5. Support RTSP over HTTPS, support only 1 RTSP OVER HTTPS preview

Modify Function

Customer Impact and Recommended Action

This update refers to function/compatibility improvement and will take effect automatically after the Date of Change. We are very sorry for any inconvenience of use-habit changes caused by this action.

For any questions and request for this firmware, please contact our local technical support team.

Remarks:

- Hikvision reserves the right to change, alter or withdraw the above notification without prior notice.
- Product design and specifications are subject to change without prior notice.
- The Hikvision firmware may contain errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.
- Hikvision is not liable for any typing or printing errors.

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| Supported Product List | |
|------------------------|---|
| Product Category | Model Number |
| IPCE_GL | |
| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(4mm)HiWatch-STD/JP/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-STD/NA/LA |
| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(4mm)HiWatch-STD/IN |
| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(4mm)(HiWatch-STD)/EU |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8)/O-STD/NA/LA |
| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(2.8mm)HiWatch-STD/EU |
| IPC Wireless Series | DS-2DE2C200MWG-4G(4mm)(O-NEU)/US/LA |
| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(4mm)HiWatch-STD/NA/LA |
| IPC Wireless Series | DS-2DE2C200MWG-4G(4mm)(O-STD)/LA |
| IPC Wireless Series | DS-2DE2C200MWG-4G(2.8mm)(O-NEU)/US/LA |
| IPC Wireless Series | DS-2DE2C200MWG-4G(2.8mm)(O-STD)/LA |
| IPC Wireless Series | DS-2DE2C200MWG-4G(4mm)(O-STD)/US/LA |
| IPC Wireless Series | DS-2DE2C200MWG-4G(4mm)(O-STD)/EU |
| IPC Wireless Series | DS-2DE2C200MWG-4G(2.8mm)(O-STD)/US/LA |
| IPC Wireless Series | DS-2DE2C200MWG-4G(2.8mm)(O-STD)/EU |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-NEU/LA |
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| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(2.8)HiWatch-STDJP/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-STD/LA |
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| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(2.8)HiWatch-STD/IN |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-STD/IN |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)(O-STD)/EU |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8mm)(O-STD)/EU |
| IPC Wireless Series | DS-2DE2C200MWG-4G(4mm)(O-NEU)/EU |
| IPC Wireless Series | DS-2DE2C200MWG-4G(2.8mm)(O-NEU)/EU |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-NEU/IN |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8)/O-NEU/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-NEU/NA/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8)/O-NEU/IN |

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| IPC Wireless Series | DS-2DE2C200MWG-4G(2.8mm)(O-STD)/IN |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8)/O-NEU/NA/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8mm)(O-NEU)/EU |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8)/O-NEU/JP/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(2.8)/O-STD/JP/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)/O-STD/JP/LA |
| IPC Wireless Series | DS-2CD1023G2-LIDUF/4G/SL(4mm)(O-NEU)/EU |
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| IPC HiWatch Series | HWI-B120HA-LDUF/4G/SL(2.8)HiWatch-STD/LA |
| IPCE_GLHL | |
| IPC HiLook Series | IPC-B120HA-LDUF/4G/SL(4mm)HiLook-STD/IN |
| IPC HiLook Series | IPC-B120HA-LDUF/4G/SL(2.8mm)HiLook-STDJP/LA |
| IPC HiLook Series | IPC-B120HA-LDUF/4G/SL(4mm)(HiLook-STD)/EU |
| IPC HiLook Series | IPC-B120HA-LDUF/4G/SL(2.8mm)HiLook-STD/IN |
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