

Network Camera-V5.7.10 Release Note-E10 (2023-09-06)

Firmware Basic Information Firmware version: V5.7.10 build230906

New Features

New product: WiFi Solar PT camera 3Q47G1.

- (1) Paired with a network bridge and achieves 1000 meters transmission (1 drag 1).
- (2) The main usage scenario of the camera is to connect to the customized I series NVR (ISUP protocol access), and the camera is connected to Hik Connect through a router.
- (3) The factory wifi SSID/PW corresponds to the paired network bridge, which will be directly connected to the network bridge when powered on, and will be cleared after complete recovery default.
- (4) Horizontal (P-direction): $0\sim340$ °, vertical (T-direction): $-5\sim105$ °, supports 300 preset points and power-off memory.
- (5) Does not self check during event capture wake-up, remote wake-up and reboot after wake-up in Standby Mode.
- (6) The camera is equipped with PIR and photosensitive, without function, only reserved.
- (7) Default Proactive Mode, supports WiFi module activation in Standby and Proactive Mode.
- (8) Supports WiFi enhanced mode, which can increase transmission power and reach a transmission distance of 1200m when enabled.
- (9) Support OSD information to enable WIFI signal strength display, making it easy for customers to check the status of WIFI signals.

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Modify Function

1. Remove performance mode for DS-2XS2T41G1;

2. Supports wireless expert mode (does not support packet capture) and re networking for 4G;

3. Support for establishing liveliness with the platform through the ISUP 5.0 protocol, support

remote access wake-up, and PIR event reporting;

4. Adjust the startup process to reduce the camera startup time to less than 5 seconds and

platform preview to less than 10 seconds;

5. 'Device Automatic Maintenance' is on by default, with a default of Sunday at 03:00;

6. 4G supports PIN code unlocking.

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 |
| IPC 2 Series | DS-2XS2T41G1-ID/4G/C05S07(2.8mm)/O-STD/US |
| IPC 2 Series | DS-2XS2T41G1-ID/4G/C05S07(4mm)(O-STD) |
| IPC 2 Series | DS-2XS2T41G1-ID/4G/C05S07(4mm)(O-STD)/LA |
| IPC 2 Series | DS-2XS2T41G1-ID/4G/C05S07(4mm)(O-STD)/US |
| IPC 2 Series | DS-2XS2T41G1-ID/4G/C05S07(6mm)(O-STD) |
| IPC 2 Series | DS-2XS2T41G1-ID/4G/C05S07(6mm)/O-STD/LA |
| IPC 2 Series | DS-2XS2T47G1-LD/4G/C18S40(4mm)/O-STD No Package EU |
| IPC 2 Series | DS-2XS2T47G1-LD/4G/C18S40(6mm)/O-STD No Package EU |
| IPC 2 Series | DS-2XS2T47G1-LDH/4G/C18S40(4mm)O-STD No Package EU |
| IPC 2 Series | DS-2XS2T47G1-LDH/4G/C18S40(4mm)O-STD No Package LA |
| IPC 2 Series | DS-2XS2T47G1-LDH/4G/C18S40(4mm)O-STD No Package US |
| IPC 2 Series | DS-2XS2T47G1-LDH/4G/C18S40(6mm)O-STD No Package EU |
| IPC 2 Series | DS-2XS2T47G1-LDH/4G/C18S40(6mm)O-STD No Package LA |
| IPC 2 Series | DS-2XS2T47G1-LDH/4G/C18S40(6mm)O-STD No Package US |
| DE Series | DS-2XS3Q47G1-LDW/C18S40(2.8mm)(O-STD)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDW/C18S40(2.8mm)(O-NEU)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDW/C18S40(4mm)(O-STD)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDW/C18S40(4mm)(O-NEU)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDW/C18S40(6mm)(O-STD)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDW/C18S40(6mm)(O-NEU)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40(2.8mm)(O-STD)/Prototype |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40(2.8mm)(O-NEU)/Prototype |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40(4mm)(O-STD)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40(4mm)(O-NEU)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40(6mm)(O-STD)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40(6mm)(O-NEU)(Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40/2.8mm/O-STD No Package |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40/2.8mm/O-NEU No Package |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40/4mm/O-STD No Package (Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40/4mm/O-NEU No Package (Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40/6mm/O-STD No Package (Prototype) |
| DE Series | DS-2XS3Q47G1-LDWH/C18S40/6mm/O-NEU No Package (Prototype) |