IPC V5.7.11 Release Note
(2022-06-16)

Firmware Basic Information	
	Firmware Version: V5.7.11 build220525

Features

- **New Features**

1. Separation of dormancy plan and snapshot plan

2. Support traffic statistics

3. Support wifi remote debugging function

4. OSD superimposes various information: charging voltage, current, discharge voltage, current, power, battery temperature, 4G signal strength, network quality, monthly traffic usage, GPS information, tilt sensor information, software version information

5. Support maintainability requirements: expert mode, etc.

6. Support tilt detection

7. Quick start support OSD overlay

8. Support I1 protocol

9. OSD overlay information supports platform-side report display

10. ISUP protocol supports fast video download and double-speed playback

11. Support ISUP5.0 to jump to the web interface. 12. ISUP and EZVIZ support low battery alarm. When the device is low battery (less than 20%), it will give the user an alarm message to inform the user.

12. Support expired video recording and SD card storage encryption;

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.

Hikvision Digital Technology CO., Ltd.
No. 555 Qianmo Road, Binjiang District, Hangzhou 310051, China
Tel: +86-571-8807-5998
FAX: +86-571-8993-5635
Email: overseabusiness@hikvision.com

Supported Product List	
Product Category	**Model Number**
DS-2XS6A25G0-I/CH20S40	DS-2XS6A25G0-I/CH20S40(2.8mm)(O-STD)(Unpackaged)
DS-2XS6A25G0-I/CH20S40	DS-2XS6A25G0-I/CH20S40(4mm)(O-STD)(Unpackaged)
DS-2XS6A25G0-I/CH20S40	DS-2XS6A25G0-I/CH20S40(8mm)(O-STD)(Unpackaged)
DS-2XS6A25G0-I/CH20S40	DS-2XS6A25G0-I/CH20S40(2.8mm)(O-NEU)(Unpackaged)
DS-2XS6A25G0-I/CH20S40	DS-2XS6A25G0-I/CH20S40(4mm)(O-NEU)(Unpackaged)
DS-2XS6A25G0-I/CH20S40	DS-2XS6A25G0-I/CH20S40(8mm)(O-NEU)(Unpackaged)
DS-2XS6A25G0-I/CH20S40(No battery)	DS-2XS6A25G0-I/CH20S40(2.8mm)(O-STD)(No battery)
DS-2XS6A25G0-I/CH20S40(No battery)	DS-2XS6A25G0-I/CH20S40(4mm)(O-STD)(No battery)
DS-2XS6A25G0-I/CH20S40(No battery)	DS-2XS6A25G0-I/CH20S40(8mm)(O-STD)(No battery)
DS-2XS6A25G0-I/CH20S40(No battery)	DS-2XS6A25G0-I/CH20S40(2.8mm)(O-NEU)(No battery)
DS-2XS6A25G0-I/CH20S40(No battery)	DS-2XS6A25G0-I/CH20S40(4mm)(O-NEU)(No battery)
DS-2XS6A25G0-I/CH20S40(No battery)	DS-2XS6A25G0-I/CH20S40(8mm)(O-NEU)(No battery)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(Unpackaged)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)(Unpackaged)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(Unpackaged)US
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)UnpackagedUS
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(Unpackaged)JP
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)UnpackagedJP
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(Unpackaged)LA
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)UnpackagedLA
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)

DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(US)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)(US)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(JP)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)(JP)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-STD)(LA)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-STD)(LA)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(US)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)(US)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(JP)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)(JP)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(LA)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)(LA)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(Unpackaged)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)(Unpackaged)
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(Unpackaged)US
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)UnpackagedUS
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(Unpackaged)JP
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)UnpackagedJP
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(4mm)(O-NEU)(Unpackaged)LA
DS-2XS6A87G1-L/C32S80(No battery)	DS-2XS6A87G1-L/C32S80(2.8mm)(O-NEU)UnpackagedLA