

Network Camera Firmware Version: V5.8.1

Release Note

Firmware Basic Information	Firmware Version: V5.8.1 build 230518
---	---------------------------------------

1. New Features

- Support Face Capture, Smart Event, People Counting VCA resource switchable.
- Support Web 5.0 GUI.
- Support schedule switch the VCA resource.
- Support HEOP2.0.
- Support IR and White light.
- Support Smart Supplement Light Mode, when target is detected of smart event, the supplement light switches to white light mode. Smart Supplement Light Mode is disabled by default.
- Support vibration detection.
- Support EPTZ function on third streams. EPTZ is conflicts with rotate.
- Support SRTP, SFTP, EIS and defog.
- Support video quality diagnosis.
- 7T mode support low temperature start up.

2. Modify Features

NA

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

Supported Product List	
Product Category	Model Number
7 Series DeepinView Camera	iDS-2CD7T47G0-XHSY
7 Series DeepinView Camera	iDS-2CD7347G0-XS
7 Series DeepinView Camera	iDS-2CD7D87G0-XS
7 Series DeepinView Camera	iDS-2CD7387G0-XS
7 Series DeepinView Camera	iDS-2CD7D47G0-XS

Note: Models in red font are newly released models.