

Title:	RN People Counting Camera Release Notes (EXTERNAL)	Version:	v5.4.80	Date:	042919
Product:	People Counting Cameras	Build:	181112	Page:	1 of 2
Action Required:	None, Information Only				

■ General Information

Firmware Basic Information	Firmware Version	v5.4.80_181112
	SDK Version	v5.3.6.35 build 180830
	SADP Version	v3.0.0.16
	Web Version	v4.0.1 build 181102
	Plug-in Version	v3.0.6.46
	iVMS-4200	v2.6.11.5_180905

■ New Features

- Newly added “HTTP Listening” tab interface. ANR function is newly added and is enabled by default. It will be enabled when upgrading from the previous version.
- The people counting data will be saved in the flash when powering off or the network disconnects. The data will upload to the server after recovering the network.
- Hik-Connect is newly supported and is disabled by default. Verification code is necessary when first enabling Hik-Connect, and a QR code will be added to the camera body label.
- For devices without a QR code, it is necessary to input the verification code, which can be checked manually on the Web.
- ANR isn’t supported for Hik-Connect.
- Real-time uploading isn’t recommended to be enabled, which may influence the Hik-Connect platform.

■ Compatibility Update

- **ISAPI** – Version: v2.4
- **ONVIF** – Version: v1612; Official test tool: 1711
- **Hik-Connect** – Version: v1.7

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■ Supported Products

Supported Product List		
Product Category	Model Number	Product Description
People Counting Camera	iDS-2CD6810F/C (2.0 mm)	640 × 960, dual-lens, indoor
People Counting Camera	iDS-2CD6810F/C (2.8 mm)	640 × 960, dual-lens, indoor
People Counting Camera	iDS-2CD6810F/C (4 mm)	640 × 960, dual-lens, indoor
People Counting Camera	iDS-2CD6810F-IV/C (2.8 mm)	640 × 960, dual-lens, outdoor, IP66
People Counting Camera	iDS-2CD6810F-IV/C (4 mm)	640 × 960, dual-lens, outdoor, IP66

■ Customer Impact and Recommended Action

This update refers to function/compatibility improvements 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 defects or 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.