

GIPC-B6208.1.82.240522

Release Notes

Zhejiang Uniview Technologies Co., Ltd

GIPC-B6208.1.82.240522

Release Notes

Keywords: Version information, version upgrade

Abstract: This document provides detailed version information and upgrade procedure for GIPC-B6208.1.82.240522.

Acronym:

Acronym	Full Name
IPC	IP Camera

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1 Version Information

1.1 Version Number

GIPC-B6208.1.82.240522

1.2 Release History

Table1 Released versions

Version No.	Basic Version No.	Released On	Remarks
GIPC-B6208.1.82.240522	GIPC-B6208.1.79.240111	2024-05-31	Improve release

1.3 Version Mapping Table

Table2 Version mapping table

Product Mapping Item	Version No. (For External)
NVR	B3601.32.10.L05.220126

Table3 Product models and corresponding versions

Product Series	IPC Series
Series	IPC2K24SE
Models	IPC2K24SE series: IPC2K24SE-ADF40KMC-WL-I0
Target file name	GIPC-B6208.1.82.240522.zip

2 Feature and Change Description

D2012SP82(GIPC-B6208.1.82.240522):

None

D2012SP79(GIPC-B6208.1.79.240111):

None

D2012SP78(GIPC-B6208.1.78.230918):

None

D2012SP76(GIPC-B6208.1.76.221115):

None

D2012SP75(GIPC-B6208.1.75.220901):

None

D2012SP73 (GIPC-B6208.1.73.220729):

Item	Feature	Description
Newly added features	Added 3840*1080@20 collection mode	Dual-lens cameras added the 3840*1080@20 collection model.
	Distance for Optimum Multi-Sensor Splice	For dual-lens models, the Distance for Optimum Multi-Sensor Splice parameter is added on the live view page to allow manual calibration in case the default splicing distance is not satisfactory.
Improved features	Changed human body alarm	For dual-lens cameras, the bounding box changes to full screen when a human body detection alarm is triggered.
	Frame rate for human body detection	For dual-lens cameras, the frame rate drops to 20fps when human body detection is enabled, and allows up to 25fps if human body detection is disabled.
	Default full-screen human body detection area	For dual-lens cameras, the default human body detection area is changed to full screen for better compatibility with NVR.
Deleted features	None	None

D2012SP68(GIPC-B6208.1.68.220520):

None

D2012SP65 (GIPC-B6208.1.65.220308):

Item	Feature	Description
Newly added features	New added models	IPC2K24SE-ADF40KMC-WL-I0
Improved features	None	None
Deleted features	None	None

3 Version Upgrade Description

None.

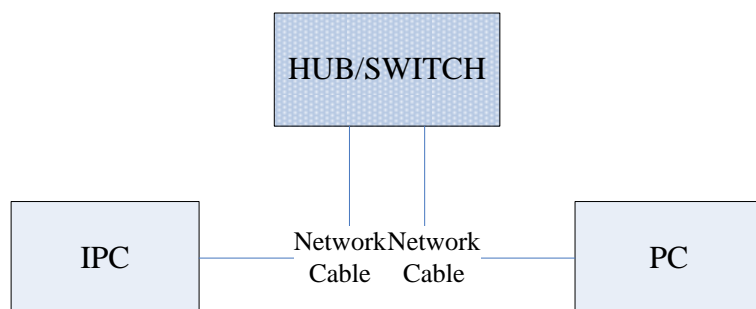
4 Version Upgrade Procedure

4.1 Upgrade Overview

4.1.1 Version Upgrade Environment

1. Network Architecture for Upgrade

Figure 1 Network architecture



As shown in this figure, the version files are stored on the PC that is connected to the IPCs through the network.

4.2 Upgrade Procedure

4.2.1 Upgrade Through the Web

- (1) Log in to the Web interface as **admin** (default password: 123456).
- (2) Click **Setup>System>Maintenance**. The **Maintenance** page is displayed.

Firmware Upgrade

Upgrade File Upgrade Boot Program

Device Restart

Restart the device.

Enable Auto Restart

Config Management

Keep current network and user settings and restore other settings to defaults.

Importing

Exporting

Diagnosis Info

Storage Path

- (3) Click **Browse** in the **Firmware Upgrade** area. In the **Select** dialog box that appears, select the upgrade file package, for example, IPC_G6208-XXXXX.zip, and then click **Open**.

Maintenance

Firmware Upgrade

Upgrade File Upgrade Boot Program

Device Restart

Restart the device.

Enable Auto Restart

Config Management

Keep current network and user settings and restore other settings to defaults.

Importing

Exporting

Diagnosis Info

Storage Path

- (4) Click **Upgrade**. You cannot operate on other pages during the upgrade process.
- (5) Wait till the upgrade is completed. A message appears to indicate successful upgrade and prompt you to log in again after the device restarts.

5 Version Upgrade Disclaimer

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