

# DeepinView Camera V5.9.24 Release Note

|                                                     |                                |                                                                                                                                                                        |
|-----------------------------------------------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Firmware</b><br/><b>Basic Information</b></p> | <p><b>Firmware Version</b></p> | <p><b>Multi-Intelligence Models:</b> IPCG_OS_V5.9.24_260702<br/>IPCG_OS_V5.9.24_260901<br/><b>ANPR Models:</b> IPCG_SAP_V5.9.24_260702<br/>IPCG_SAP_V5.9.24_260901</p> |
|-----------------------------------------------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## ■ New Features

### [General Function]

1. Newly supports connecting an external PTZ via RS485, and supports controlling PT and wiper of the external PTZ.;
2. Newly support 1080P for sub-stream, only 4MP/8MP cameras support;

Stream Type:

Video Type:

Resolution:

Bit Rate Type:

Picture Quality:

Video Frame Rate(fps):

3. Newly support AI coding, currently supported only under smart event intelligence;

**Video** Audio ROI Target Cropping Display Info. on Stream

Stream Type:

Video Type:

① Resolution:

Bit Rate Type:

Picture Quality:

Video Frame Rate(fps):

\* Max. Bit Rate:  Kbps

\* Average Bit Rate:  Kbps

Video Encoding:

H.264+: ☐

Profile:

\* I-Frame Interval:

SVC:

① Smoothing:

AI Encoding: ☒

**Save**

#### 4. Newly support QOS 1 and QOS 2 for MQTT function;

OTAP ISUP Hik-Connect ONVIF SDK Service Maintenance Data Upload **MQTT**

Enable ☐

\*User Name

\*Password

Protocol Type

\*Server IP Address

\*Port No.

Load Type

Quality of Service (QoS) ☒ QOS 0 ☐ QOS 1 ☐ QOS 2

Registration Status **Offline**

**Save**

#### 5. New prompt added: After enabling the 100/120fps fps, the field of view will be cropped;

Common Settings Local System System Settings User Management Network Video/Audio Image PTZ Storage

**Video** Audio ROI Target Cropping

Stream Type ☒ Main Stream ☐ Sub-Stream ☐ Third Stream ☐ Fourth Stream ☐ Fifth Stream

Video Type

Resolution

Picture Quality

Video Frame Rate(fps)

\*Max. Bit Rate  Kbps

Video Encoding

After enabling the 100/120 fps high frame rate, the field of view will be cropped.

#### 6. Newly support custom HTTP alarm;

**HIKVISION**

Common Settings Local System System Settings User Management Network Video/Audio Image PTZ Storage Event Event and Detection Alarm Setting Device Management

FTP Email Alarm Output Audible Alarm Output Alarm Server **Custom HTTP Alarm**

Enable ☒

HTTP Order

Authentication Mode ☐ Digest ☒ NA

\*URL

Request Method ☒ POST ☐ PUT ☐ GET

Custom HTTP Alarm Information

**Save**

#### 7. Due to power consumption considerations, the glass heating, motorized lens, and speaker functions of

the model 7Ax7G2H are mutually exclusive:

a. Glass heating and motorized lens are mutually exclusive, with the motorized lens having higher priority. Glass heating must be turned off when the lens is moving, and it resumes to the previous configuration after the movement is completed.

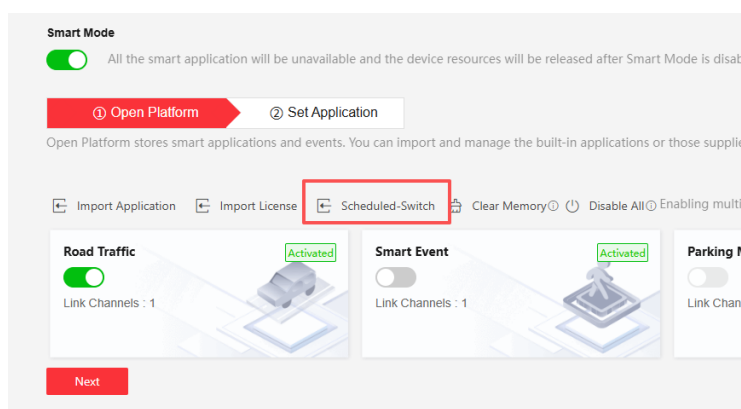
b. Glass heating and the speaker are mutually exclusive. The speaker has higher priority. When the speaker is working, the glass heating needs to be turned off, and the glass heating resumes the previous configuration after speaker stop working.

c. The motorized lens and speaker are mutually exclusive. The motorized lens has higher priority. After the motorized lens moves, the speaker needs to be interrupted and turned off, and the speaker will not resume the previous announcement after the movement is completed.

8. The new version is compatible with 8Ax6G2 cameras.

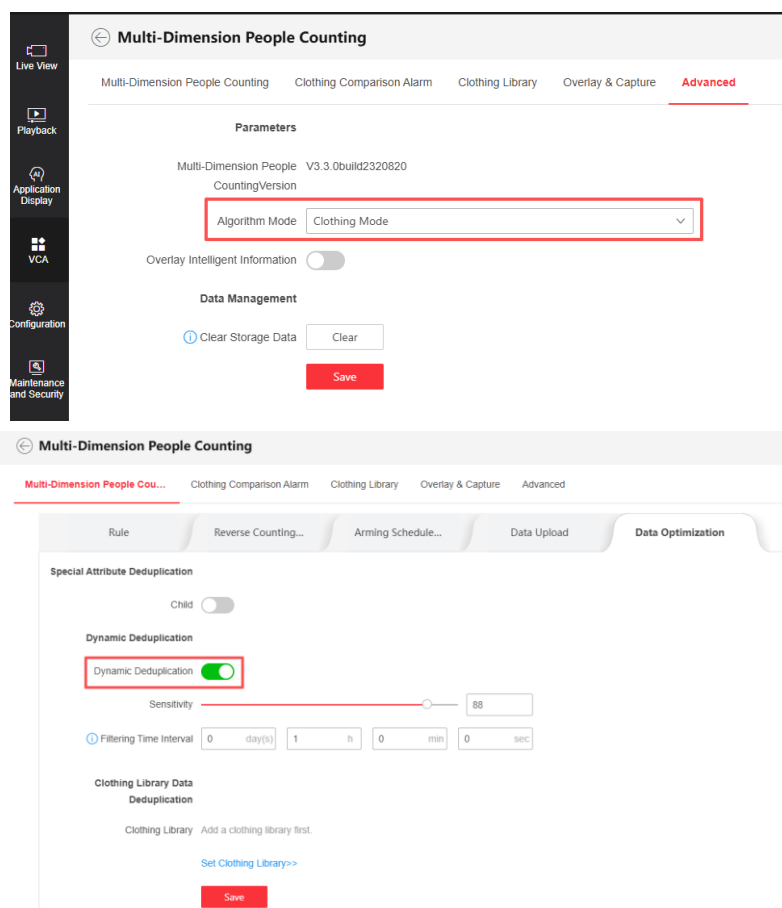
## [VCA]

1. Newly supports scheduled switching of VCA functions.

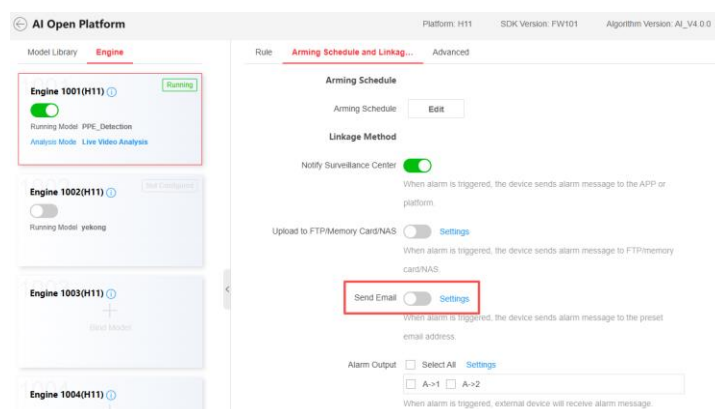


## [IPCG\_OS] Multi-Intelligence Models

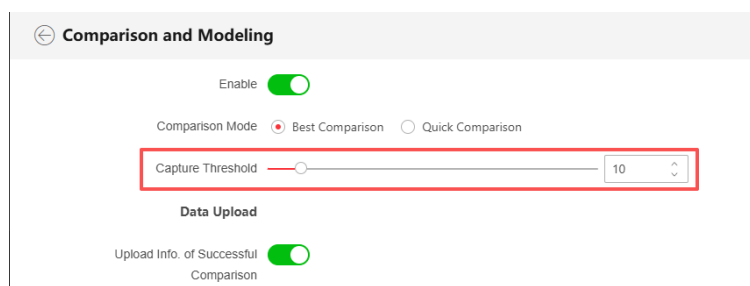
1. [Multi-Dimension People Counting] Newly supports dynamic deduplication of clothes, supports configuration of sensitivity and filtering time interval;



## 2. [AIOP] Newly support email linkage;



## 3. [Face Comparison] Newly support configure capture threshold in the best comparison mode, if the score is lower than the set value, the target will be filtered directly without being reported;



## 4. [On/off Duty Detection] Support general alarm settings, including alarm interval, first alarm delay, and

alarm times.

General Alarm Settings

\*First Alarm Delay  SEC

① \*Alarm Interval  SEC

① Alarm Times ☒

\*Alarm Times

## [IPCG\_SAP]ANPR Models:

1. [Parking Management] Display parking space area numbers in 3-digit format;

Enable ☒

Parking Space Area

| No. | Name                             | Parking Space Status | License Plate No. | Pa<br>Tir |
|-----|----------------------------------|----------------------|-------------------|-----------|
| 1   | <input type="text" value="001"/> | Vacant               | Unknown           | 0         |
| 2   | <input type="text" value="002"/> | Vacant               | Unknown           | 0         |
| 3   | <input type="text" value="003"/> | --                   | --                | --        |
| 4   | <input type="text" value="004"/> | --                   | --                | --        |

2. [Vehicle Event Detection]Newly support vehicle statistics;

Smart Mode ☒ All the smart application will be unavailable and the device resources will be released after Smart Mode is disabled.

① Open Platform ② Set Application

Open Platform stores smart applications and events. You can Import and manage the built-in applications or those supplied by the third party.

Import Application Import License Scheduled-Switch Clear Memory Disable All Enabling multiple smart applications at the same time may affect the device performance. Please set it properly.

Road Traffic ☒ Link Channels : 1

Smart Event ☒ Link Channels : 1

Parking Management ☒ Link Channels : 1

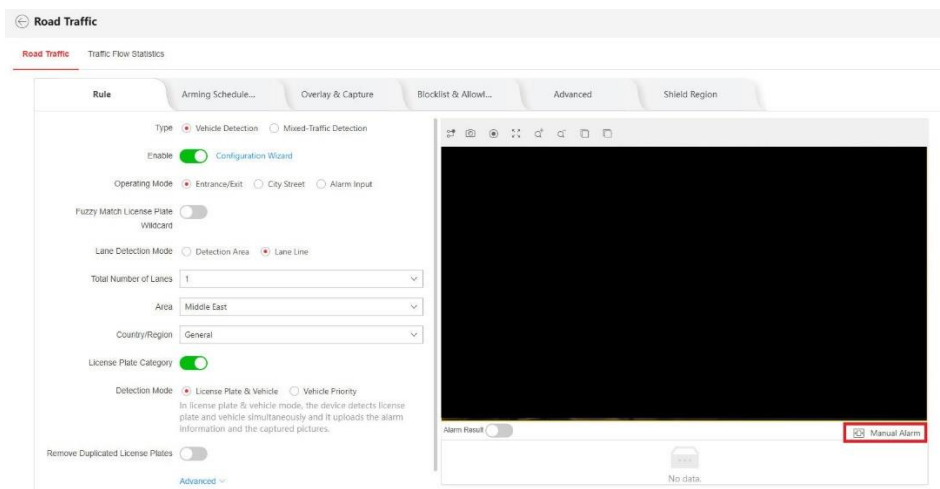
Vehicle Event Detection ☒ Link Channels : 1

Next

☒ Traffic Event Detection  
☐ Parking Detection  
☐ Congestion Detection  
☒ Vehicle Statistics

Cancel OK

3. [ANPR] Newly support trigger ANPR alarm by input a license plate number manually;



#### 4. [ANPR] Newly support picture capture filename extension for FTP/SD card :

- a. The filename supports the selection of delimiters ".", ",", "-", "\_", "=";
- b. The field section support vehicle model, car brand, car color, etc. and also supports customization.;
- c. Support custom time format sequence.

FTP Host

FTP Picture Name ☐ Default ☒ Custom

Picture Name  

**Picture Name** ✕

**Name Format**

 Clear All

Example: capture\_time{YYYY-MM-DD}\_plate\_No\_alarm\_type.jpg

**Named Item**

Named Item (3/10)

☒ Capture Time ☒ License Plate...

☒ Alarm Type ☐ Camera Name

**Date Format**

**Separator**

#### 5. [ANPR] Newly support JSON format for Alarm upload.

When alarm is triggered, external device will receive alarm message.

Wiegand Linkage ☐ Select All  
☐ WD-1

Message Format ☐ XML ☒ JSON

**Save** Copy to...

## 6. [ANPR] Newly support for SFTP, supports configure through domain name.

**Common Settings**

Local

System

Network

Video/Audio

Image

PTZ

Storage

Event

Event and Detection

Alarm Setting

Device Management

**FTP** Email Alarm Output Audible Alarm Output Alarm Server Custom HTTP Alarm

FTP Protocol SFTP

\*Server IP Address 0.0.0.0

\*Port No. 21

\*User Name

\*Password

Directory Structure Save in the root directory

Upload Picture

Enable Automatic Network Replenishment

Test

**Save**

## 7. [ANPR] Newly support Country/Region and Category in the Middle East license allow list and block list database.

**Add**

License Plate No. \*

Type

☒ Allowlist ☐ Blocklist

Creation Time

2026-07-13

Effective Start Date

2026-07-13

Effective End Date

2026-07-13

Wiegand CardID

Area

Middle East

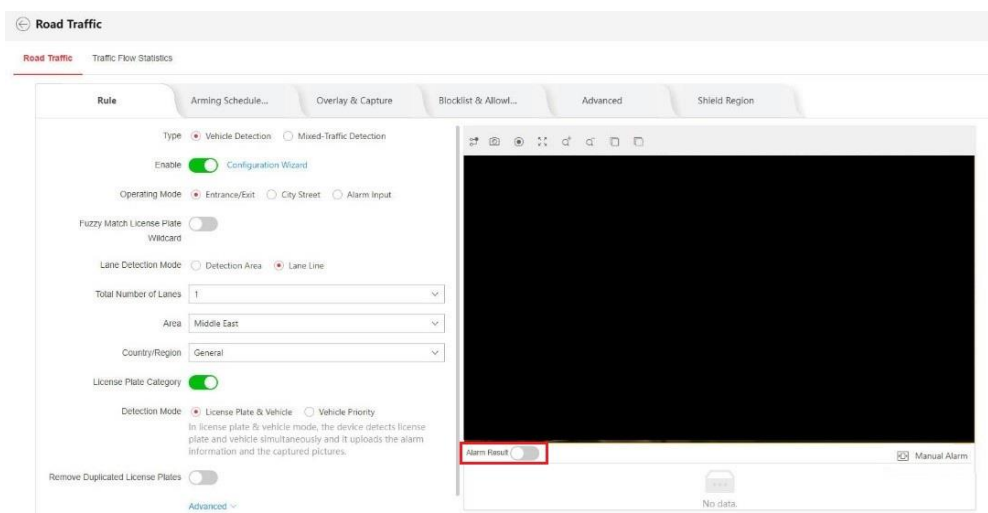
Country/Region

General

License Plate Category \*

**OK** Cancel

## 8. [ANPR] Newly support check traffic flow statistics in application display.



## ■ Modify Features

V5.9.24\_260702:

Fix some known bugs.

V5.9.24\_260901:

Fix some known bugs.

## 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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Email: [overseabusiness@hikvision.com](mailto:overseabusiness@hikvision.com)

## Supported Models

[IPCG\_OS]

| Product series | Product Models                           |
|----------------|------------------------------------------|
| IPC 7 Series   | iDS-2CD7126G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series   | iDS-2CD7126G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series   | iDS-2CD7146G2-IZHSY(1T)(8-32mm)(O-STD)   |
| IPC 7 Series   | iDS-2CD7146G2-IZHSY(1T)(8-32mm)(O-NEU)   |
| IPC 7 Series   | iDS-2CD7026G2-AP(O-STD)                  |
| IPC 7 Series   | iDS-2CD7046G2-AP(O-STD)                  |
| IPC 7 Series   | iDS-2CD7046G2-AP(O-STD)(Unpack)          |
| IPC 7 Series   | iDS-2CD7186G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series   | iDS-2CD7186G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series   | iDS-2CD7186G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series   | iDS-2CD7186G2-IZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series   | iDS-2CD71C6G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series   | iDS-2CD71C6G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series   | iDS-2CD71C6G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series   | iDS-2CD71C6G2-IZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series   | iDS-2CD7A46G2-IZHSY(1T)(2.8-12mm)(O-STD) |
| IPC 7 Series   | iDS-2CD7A26G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series   | iDS-2CD7A46G2-IZHS(1T)(2.8-12mm)(O-STD)  |
| IPC 7 Series   | iDS-2CD7A86G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series   | iDS-2CD7AC6G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series   | iDS-2CD7A86G2-IZHS(2.8-12mm)(O-STD)      |
| IPC 7 Series   | iDS-2CD7AC6G2-IZHS(8-32mm)(O-STD)        |

|              |                                          |
|--------------|------------------------------------------|
| IPC 7 Series | iDS-2CD7126G2-IZS(2.8-12mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7126G2-IZS(2.8-12mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7126G2-IZS(8-32mm)(O-STD)         |
| IPC 7 Series | iDS-2CD7126G2-IZS(8-32mm)(O-NEU)         |
| IPC 7 Series | iDS-2CD7126G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7126G2-IZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7146G2-IZS(1T)(8-32mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7146G2-IZS(1T)(8-32mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7146G2-IZS(1T)(2.8-12mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7146G2-IZS(1T)(2.8-12mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7146G2-IZHSY(1T)(2.8-12mm)(O-STD) |
| IPC 7 Series | iDS-2CD7146G2-IZHSY(1T)(2.8-12mm)(O-NEU) |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A26G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(1T)(8-32mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A26G2-IZHS(2.8-12mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(2.8-12mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7A26G2-IZHS(8-32mm)(O-STD)        |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(8-32mm)(O-STD)        |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(1T)(8-32mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7026G2-AP(O-NEU)                  |
| IPC 7 Series | iDS-2CD7046G2-AP(O-NEU)                  |
| IPC 7 Series | iDS-2CD7046G2-AP(O-NEU)(Unpack)          |
| IPC 7 Series | iDS-2CD7A86G2-IZHS(8-32mm)(O-STD)        |
| IPC 7 Series | iDS-2CD7A26G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A26G2-IZHSY(8-32mm)(O-NEU)       |

|              |                                          |
|--------------|------------------------------------------|
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(1T)(2.8-12mm)(O-NEU) |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(1T)(8-32mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7A26G2-IZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A26G2-IZHS(8-32mm)(O-NEU)        |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(8-32mm)(O-NEU)        |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(1T)(8-32mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(1T)(2.8-12mm)(O-NEU)  |
| IPC 7 Series | iDS-2CD7A86G2-IZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A86G2-IZHS(8-32mm)(O-NEU)        |
| IPC 7 Series | iDS-2CD7086G2-AP(O-STD)                  |
| IPC 7 Series | iDS-2CD7146G2-IZHSY(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7146G2-IZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7146G2-IZS(8-32mm)(O-STD)         |
| IPC 7 Series | iDS-2CD7146G2-IZS(8-32mm)(O-NEU)         |
| IPC 7 Series | iDS-2CD7146G2-IZS(2.8-12mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7146G2-IZS(2.8-12mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7146G2-IZHSY(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7146G2-IZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7186G2-IZS(2.8-12mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7186G2-IZS(2.8-12mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7186G2-IZS(8-32mm)(O-STD)         |
| IPC 7 Series | iDS-2CD7186G2-IZS(8-32mm)(O-NEU)         |
| IPC 7 Series | iDS-2CD7086G2-AP(O-NEU)                  |

|              |                                         |
|--------------|-----------------------------------------|
| IPC 7 Series | iDS-2CD7A47G2-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7A87G2-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7A45G2-IZHSY(4.7-118mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A47G2-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A87G2-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A45G2-IZHS(4.7-118mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7086G2-AP(O-STD)(Unpack)         |
| IPC 8 Series | iDS-2CD8A46G2-XZHS(0832/4)(O-STD)       |
| IPC 8 Series | iDS-2CD8A46G2-XZHSY(0832/4)(O-STD)      |
| IPC 8 Series | iDS-2CD8A86G2-XZHS(1050/4)(O-STD)       |
| IPC 8 Series | iDS-2CD8A86G2-XZHSY(1050/4)(O-STD)      |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/5G(2.8-12mm)(O-STD) |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(2.8-12mm)(O-STD)  |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/5G(8-32mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(8-32mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(2.8-12mm)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(2.8-12mm)(O-STD)  |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(8-32mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(8-32mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(6-132mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(6-132mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7586G2-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7546G2-XZHSY(8-32mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7586G2-XZHSY(8-32mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7546G2-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7A47G2-XZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A87G2-XZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A45G2-IZHSY(4.7-118mm)(O-NEU)   |

|              |                                          |
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| IPC 7 Series | iDS-2CD7A87G2-XZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A45G2-IZHS(4.7-118mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7586G2-XZHS(2.8-12mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7086G2-AP(O-NEU)(Unpack)          |
| IPC 8 Series | iDS-2CD8A46G2-XZHS(0832/4)(O-NEU)        |
| IPC 8 Series | iDS-2CD8A46G2-XZHSY(0832/4)(O-NEU)       |
| IPC 8 Series | iDS-2CD8A86G2-XZHS(1050/4)(O-NEU)        |
| IPC 8 Series | iDS-2CD8A86G2-XZHSY(1050/4)(O-NEU)       |
| IPC 7 Series | iDS-2CD7586G2-XZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7546G2-XZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7586G2-XZHSY(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7546G2-XZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7546G2-XZHS(8-32mm)(O-STD)        |
| IPC 7 Series | iDS-2CD7586G2-XZHS(8-32mm)(O-STD)        |
| IPC 7 Series | iDS-2CD7546G2-XZHS(2.8-12mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7586G2-XZHS(2.8-12mm)(O-STD)/铂金灰  |
| IPC 7 Series | iDS-2CD7546G2-XZHS(8-32mm)(O-STD)/铂金灰    |
| IPC 7 Series | iDS-2CD7586G2-XZHS(8-32mm)(O-STD)/铂金灰    |
| IPC 7 Series | iDS-2CD7546G2-XZHS(2.8-12mm)(O-STD)/铂金灰  |
| IPC 7 Series | iDS-2CD7586G2-XZHSY(2.8-12mm)(O-STD)/铂金灰 |
| IPC 7 Series | iDS-2CD7546G2-XZHSY(8-32mm)(O-STD)/铂金灰   |
| IPC 7 Series | iDS-2CD7586G2-XZHSY(8-32mm)(O-STD)/铂金灰   |
| IPC 7 Series | iDS-2CD7546G2-XZHSY(2.8-12mm)(O-STD)/铂金灰 |
| IPC 7 Series | iDS-2CD7586G2-XZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7546G2-XZHS(8-32mm)(O-NEU)        |
| IPC 7 Series | iDS-2CD7586G2-XZHS(8-32mm)(O-NEU)        |
| IPC 7 Series | iDS-2CD7546G2-XZHS(2.8-12mm)(O-NEU)      |

|              |                                         |
|--------------|-----------------------------------------|
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| IPC 7 Series | iDS-2CD7A46G2-IZHSY/5G(8-32mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(2.8-12mm)(O-NEU) |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(8-32mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY(6-132mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(2.8-12mm)(O-NEU)  |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(8-32mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(2.8-12mm)(O-NEU)  |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(8-32mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A46G2-IZHS(6-132mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7AC6G2-IZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7AC6G2-IZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD70C6G2-AP(O-STD)                 |
| IPC 7 Series | iDS-2CD70C6G2-AP(O-STD)(Unpack)         |
| IPC 7 Series | iDS-2CD71C6G2-IZS(2.8-12mm)(O-STD)      |
| IPC 7 Series | iDS-2CD71C6G2-IZS(8-32mm)(O-STD)        |
| IPC 7 Series | iDS-2CD71C6G2-IZS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD71C6G2-IZS(8-32mm)(O-NEU)        |
| IPC 7 Series | iDS-2CD7AC6G2-IZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7AC6G2-IZHSY(8-32mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7AC6G2-IZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7AC6G2-IZHS(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD70C6G2-AP(O-NEU)                 |
| IPC 7 Series | iDS-2CD70C6G2-AP(O-NEU)(Unpack)         |
| IPC 7 Series | iDS-2CD7587G2-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7547G2-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7587G2-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7547G2-XZHS(2.8-12mm)(O-STD)     |

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| IPC 7 Series | iDS-2CD7587G2-ZHS/RC(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7547G2-ZHS/RC(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/4G(10-50mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/4G(2.8-12mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/4G(2.8-12)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/4G(2.8-12)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(10-50mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(10-50mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/5G(2.8-12mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(10-50mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7587G2-XZHSY(2.8-12mm)(eF)(O-STD)  |
| IPC 7 Series | iDS-2CD7547G2-XZHSY(2.8-12mm)(eF)(O-STD)  |
| IPC 7 Series | iDS-2CD7587G2-XZHS(2.8-12mm)(eF)(O-STD)   |
| IPC 7 Series | iDS-2CD7547G2-XZHS(2.8-12mm)(eF)(O-STD)   |
| IPC 7 Series | iDS-2CD7587G2-ZHS/RC(2.8-12mm)(eF)(O-STD) |
| IPC 7 Series | iDS-2CD7547G2-ZHS/RC(2.8-12mm)(eF)(O-STD) |
| IPC 7 Series | iDS-2CD7587G2-XZHSY(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7547G2-XZHSY(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7587G2-XZHS(2.8-12mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7547G2-XZHS(2.8-12mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7587G2-ZHS/RC(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7547G2-ZHS/RC(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7587G2-ZHS/RC(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7547G2-ZHS/RC(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7587G2-ZHS/RC(10-50mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7547G2-ZHS/RC(10-50mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/4G(2.8-12mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/4G(8-32mm)(B)(O-STD)   |

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| IPC 7 Series | iDS-2CD7A46G2-IZHS/4G(10-50mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/4G(8-32)(B)O-STD/LA    |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/4G(10-50)(B)O-STD/LA   |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/4G(2.8-12mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/4G(8-32mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/4G(8-32)(B)O-STD/LA   |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/4G(10-50)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(2.8-12mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A46G2-IZHS/5G(8-32mm)(B)(O-STD)   |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/5G(8-32mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/5G(10-50mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/4G(2.8-12mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/4G(8-32mm)(B)(O-STD)   |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/4G(10-50mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/4G(8-32)(B)O-STD/LA    |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/4G(10-50)(B)O-STD/LA   |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/4G(8-32mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/4G(10-50mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/4G(2.8-12)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/4G(10-50)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(2.8-12mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2-IZHS/5G(8-32mm)(B)(O-STD)   |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(2.8-12mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A86G2-IZHSY/5G(8-32mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A46G2-IZHSY/4G(2.8-12mm)(B)O-NEU) |
| IPC 7 Series | iDS-2CD70166G2-AP(O-STD)                  |
| IPC 7 Series | iDS-2CD70166G2-AP(O-STD)(Unpack)          |
| IPC 7 Series | iDS-2CD71166G2-IZHSY(2.8-12mm)(O-STD)     |

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| IPC 7 Series | iDS-2CD71166G2-IZHSY(8-32mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A166G2-IZHSY(2.8-12mm)(O-STD) |
| IPC 7 Series | iDS-2CD7A166G2-IZHSY(8-32mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A47G2H-XZHSY(10-50mm)(O-STD)  |
| IPC 7 Series | iDS-2CD7A87G2H-XZHSY(10-50mm)(O-STD)  |

| Supported Models |                                           |
|------------------|-------------------------------------------|
| [IPCG_SAP]       |                                           |
| Product series   | Product Models                            |
| IPC 7 Series     | iDS-2CD7A47G2/P-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series     | iDS-2CD7A87G2/P-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series     | iDS-2CD7A45G2/P-IZHSY(4.7-118mm)(O-STD)   |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHSY(8-32mm)(O-STD)      |
| IPC 7 Series     | iDS-2CD7A86G2/P-IZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series     | iDS-2CD7A86G2/P-IZHSY(8-32mm)(O-STD)      |
| IPC 7 Series     | iDS-2CD7A47G2/P-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series     | iDS-2CD7A87G2/P-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series     | iDS-2CD7A45G2/P-IZHS(4.7-118mm)(O-STD)    |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHS(8-32mm)(O-STD)       |
| IPC 7 Series     | iDS-2CD7A86G2/P-IZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series     | iDS-2CD7A86G2/P-IZHS(8-32mm)(O-STD)       |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHSY/5G(2.8-12mm)(O-STD) |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHS/5G(2.8-12mm)(O-STD)  |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHSY/5G(8-32mm)(O-STD)   |
| IPC 7 Series     | iDS-2CD7A46G2/P-IZHS/5G(8-32mm)(O-STD)    |

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|--------------|-------------------------------------------|
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(2.8-12mm)(O-STD) |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(2.8-12mm)(O-STD)  |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(8-32mm)(O-STD)   |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(8-32mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY(6-132mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS(6-132mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7546G2/P-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7586G2/P-XZHSY(8-32mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7586G2/P-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7546G2/P-XZHSY(8-32mm)(O-STD)      |
| IPC 7 Series | iDS-2CD7A47G2/P-XZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A87G2/P-XZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A45G2/P-IZHSY(4.7-118mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY(8-32mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY(8-32mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A47G2/P-XZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A87G2/P-XZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A45G2/P-IZHS(4.7-118mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7546G2/P-XZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7586G2/P-XZHSY(8-32mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7586G2/P-XZHSY(2.8-12mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7546G2/P-XZHSY(8-32mm)(O-NEU)      |

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| IPC 7 Series | iDS-2CD7546G2/P-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7586G2/P-XZHS(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7586G2/P-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7546G2/P-XZHS(8-32mm)(O-STD)       |
| IPC 7 Series | iDS-2CD7546G2/P-XZHS(2.8-12mm)(O-STD)/铂金灰 |
| IPC 7 Series | iDS-2CD7586G2/P-XZHS(8-32mm)(O-STD)/铂金灰   |
| IPC 7 Series | iDS-2CD7586G2/P-XZHS(2.8-12mm)(O-STD)/铂金灰 |
| IPC 7 Series | iDS-2CD7546G2/P-XZHS(8-32mm)(O-STD)/铂金灰   |
| IPC 7 Series | iDS-2CD7546G2/P-XZHSY(2.8-12mm)(O-STD)铂金灰 |
| IPC 7 Series | iDS-2CD7586G2/P-XZHSY(8-32mm)(O-STD)/铂金灰  |
| IPC 7 Series | iDS-2CD7586G2/P-XZHSY(2.8-12mm)(O-STD)铂金灰 |
| IPC 7 Series | iDS-2CD7546G2/P-XZHSY(8-32mm)(O-STD)/铂金灰  |
| IPC 7 Series | iDS-2CD7546G2/P-XZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7586G2/P-XZHS(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7586G2/P-XZHS(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7546G2/P-XZHS(8-32mm)(O-NEU)       |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/5G(2.8-12mm)(O-NEU) |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/5G(8-32mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(2.8-12mm)(O-NEU) |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(8-32mm)(O-NEU)   |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY(6-132mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/5G(2.8-12mm)(O-NEU)  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/5G(8-32mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(2.8-12mm)(O-NEU)  |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(8-32mm)(O-NEU)    |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS(6-132mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7086G2/P-AP(O-NEU)                 |
| IPC 7 Series | iDS-2CD7086G2/P-AP(O-STD)                 |

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| IPC 7 Series | iDS-2CD7086G2/P-AP(O-NEU)(Unpack)         |
| IPC 7 Series | iDS-2CD7086G2/P-AP(O-STD)(Unpack)         |
| IPC 7 Series | iDS-2CD7046G2/P-AP(O-NEU)                 |
| IPC 7 Series | iDS-2CD7046G2/P-AP(O-STD)                 |
| IPC 7 Series | iDS-2CD7046G2/P-AP(O-NEU)                 |
| IPC 7 Series | iDS-2CD7046G2/P-AP(O-STD)                 |
| IPC 7 Series | iDS-2CD7587G2/P-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7547G2/P-XZHSY(2.8-12mm)(O-STD)    |
| IPC 7 Series | iDS-2CD7587G2/P-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7547G2/P-XZHS(2.8-12mm)(O-STD)     |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/4G(1050)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(10-50)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/4G(2812)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(10-50mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/4G(1050)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/4G(10-50mm)(B)O-STD |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/4G(8-32mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/4G(2.8-12)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/4G(2.8-12mm)(B)O-STD |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/4G(10-50mm)(B)O-STD |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(8-32mm)(B)(O-STD) |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/5G(8-32mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(10-50mm)(B)O-STD |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(2.8-12mm)(B)O-STD |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(10-50mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/5G(10-50mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/5G(10-50mm)(B)O-STD |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/4G(10-50mm)(B)O-STD  |

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| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/5G(2.8-12mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7587G2/P-XZHSY(2.8-12mm)(eF)O-STD   |
| IPC 7 Series | iDS-2CD7547G2/P-XZHSY(2.8-12mm)(eF)O-STD   |
| IPC 7 Series | iDS-2CD7587G2/P-XZHS(2.8-12mm)(eF)(O-STD)  |
| IPC 7 Series | iDS-2CD7547G2/P-XZHS(2.8-12mm)(eF)(O-STD)  |
| IPC 7 Series | iDS-2CD7587G2/P-XZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7547G2/P-XZHSY(2.8-12mm)(O-NEU)     |
| IPC 7 Series | iDS-2CD7587G2/P-XZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7547G2/P-XZHS(2.8-12mm)(O-NEU)      |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/4G(8-32mm)(B)(O-STD)  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/4G(2.8-12)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/4G(8-32)(B)O-STD/LA   |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/4G(10-50)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/4G(2.8-12)(B)O-STD   |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/4G(2812)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/4G(8-32)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHS/5G(8-32mm)(B)O-STD    |
| IPC 7 Series | iDS-2CD7A46G2/P-IZHSY/5G(2.8-12)(B)O-STD   |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(2.8-12mm)(B)O-STD  |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(2.8-12)(B)O-STD/LA |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(8-32)(B)O-STD/LA   |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/4G(8-32)(B)O-STD     |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/4G(8-32)(B)O-STD/LA  |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/5G(8-32mm)(B)O-STD    |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(2.8-12)(B)O-STD   |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHSY/5G(8-32mm)(B)O-STD   |
| IPC 7 Series | iDS-2CD7A86G2/P-IZHS/4G(2.8-12mm)(B)O-NEU  |
| IPC 7 Series | iDS-2CD7A47G2H/P-XZHSY(10-50mm)(O-STD)     |

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|---------------------|----------------------------------------|
| <b>IPC 7 Series</b> | iDS-2CD7A87G2H/P-XZHSY(10-50mm)(O-STD) |
| <b>IPC 8 Series</b> | iDS-2CD8A46G2/SA-XZHS(10-50mm)(O-STD)  |