

Declaration of Differences

We, Hangzhou Huacheng Network Technology Co.,Ltd.,

Declare that the products (CONSUMER CAMERA) of models as the table below share the same OS, Motherboard, wireless module components etc.; The main difference between them is the CMOS IMAGE SENSOR which does not impact the RF functionality.

Remark: A CMOS Image Sensor (CIS) is a key component in cameras that captures light and converts it into electrical signals for digital image formation . It offers advantages like lower power consumption, higher integration (combining photodiodes, amplifiers, and AD converters on a single chip), and lower cost compared to alternatives like CCD sensors . Widely used in smartphones and digital cameras, CIS technology enables high-speed imaging and supports features like automatic exposure control and noise reduction

Model list:

model	difference
IPC-S2XEP-6M0S	CMOS Image Sensor -HC230407-X002
IPC-S2XEN-6M0S	CMOS Image Sensor -HC230407-X002

IPC-S2XEP-8M0S	CMOS Image Sensor - DH210801- F168/CMOS Image Sensor - DH210801- F168
IPC-S2XEN-8M0S	CMOS Image Sensor - DH210801- F168/CMOS Image Sensor - DH210801- F168
IPC-S2XEP-10M0S	CMOS Image Sensor -HC241008-X001
IPC-S2XEN-10M0S	CMOS Image Sensor -HC241008-X001
IPC-S2XEP-6M0S-imou	CMOS Image Sensor -HC230407-X002
IPC-S2XEN-6M0S-imou	CMOS Image Sensor -HC230407-X002
IPC-S2XEP-6M0S-V- imou	CMOS Image Sensor -HC230407-X002
IPC-S2XEP-8M0S-imou	CMOS Image Sensor - DH210801- F168/CMOS Image Sensor - DH210801- F168
IPC-S2XEN-8M0S-imou	CMOS Image Sensor - DH210801- F168/CMOS Image Sensor - DH210801- F168

IPC-S2XEP-8M0S-V- imou	CMOS Image Sensor - DH210801 - F168/CMOS Image Sensor - DH210801 - F168
IPC-S2XEP-10M0S-imou	CMOS Image Sensor -HC241008-X001
IPC-S2XEN-10M0S- imou	CMOS Image Sensor -HC241008-X001
IPC-S2XEP-10M0S-V- imou	CMOS Image Sensor -HC241008-X001

Sincerely,

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