

# MOBILE VIDEO SURVEILLANCE

**MODEL: C136**

Sensor: 1/3" CMOS  
Resolution: 1.3/2.0 MegaPixel AHD optional  
Lens: 2.8/3.6mm optional  
Light Sensitivity: 0.05Lux@1/30Sec ONVIF  
Image LED Range: 11.1/15.8/19.5 meters  
Signal-to-Noise Ratio: 48dB@50dB (AGC Closed)  
Video Output: AHD 1/2/1/1/1/1/1  
Power Consumption: 1.2V DC 1.5A, 80mA, 8.5W  
IP Rating: IP67 waterproof protection  
Operating Temperature: -10°C~60°C  
Humidity: < 95%



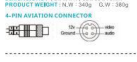
**MODEL: C178**

Sensor: 1/3" CMOS  
Resolution: 1.3/2.0 MegaPixel AHD optional  
Lens: 2.8/3.6mm optional  
Light Sensitivity: 0.05Lux@1/30Sec ONVIF  
Image LED Range: 11.1/15.8/19.5 meters  
Signal-to-Noise Ratio: 48dB@50dB (AGC Closed)  
Video Output: AHD 1/2/1/1/1/1/1  
Power Consumption: 1.2V DC 1.5A, 80mA, 8.5W  
IP Rating: IP67  
Operating Temperature: -10°C~60°C  
Humidity: < 95%



**MODEL: C155**

Sensor: 1/3" CMOS  
Resolution: 1.3/2.0 MegaPixel AHD optional  
Lens: 2.8/3.6mm optional  
Light Sensitivity: 0.05Lux@1/30Sec ONVIF  
Image LED Range: 11.1/15.8/19.5 meters  
Signal-to-Noise Ratio: 48dB@50dB (AGC Closed)  
Video Output: AHD 1/2/1/1/1/1/1  
Power Consumption: 1.2V DC 1.5A, 80mA, 8.5W  
IP Rating: IP67  
Operating Temperature: -10°C~60°C  
Humidity: < 95%



**VEHICLE DISPLAY**

**MODEL: D010**

Image: 1024\*600 dots  
Support: H.264/H.265 (Automatically)  
Power supply: DC 12V  
Working temperature: -20°C~70°C  
1080p@30fps (Camera optional)  
Video Input: AHD 1/2/1/1/1/1/1



PRODUCT WEIGHT: (N.W: 0.5kg, G.W: 1.44kg)

**ACCESSORIES**



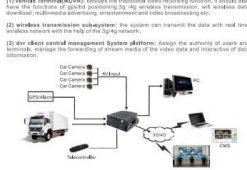
**BRIEF INTRODUCTION**

Shenzhen F&R vision technology co., inc. is one of the earliest national hi-tech companies focusing on the field of mobile video surveillance. It is a mobile video surveillance system with more than ten years experience of development, R&D, manufacturing and sales.

F&R vision is committed to providing global users with the smart mobile digital video recorder(DVR) and development of smart software platform. The products are widely used in public management field such as police, security, education, transportation, vehicle, parking management, etc. The products are widely used in various fields such as public management, education, transportation, vehicle, parking management, etc. The products are widely used in various fields such as public management, education, transportation, vehicle, parking management, etc.

**MDVR**

Mobile video surveillance system is composed of three parts: mobile terminal, wireless transmission subsystem, cloud management system platform.



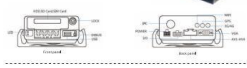
**PLATFORM**



**MOBILE DVR**

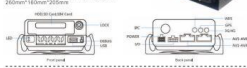
**MODEL: H941**

4CH video and audio synchronous recording and playback.  
Support 4CH 1080P/960P video input.  
MAX support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
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**MODEL: H981**

4CH video and audio synchronous recording and playback.  
Support 4CH 1080P/960P video input.  
MAX support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).



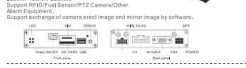
**MODEL: HS11X**

4CH video and audio synchronous recording and playback.  
Support 4CH 1080P/960P video input.  
MAX support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).



**MODEL: S841**

4CH video and audio synchronous recording and playback.  
Support 4CH 1080P/960P video input.  
MAX support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).



**MODEL: P3**

Model: P3/P3-L  
4CH H.264/H.265 video input.  
Support 4CH 1080P/960P video input.  
MAX support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).



**MODEL: P2**

Model: P2/P2-L  
4CH H.264/H.265 video input.  
Support 4CH 1080P/960P video input.  
MAX support 1TB SATA HDD and 256GB SD Card to Storage (optional).  
Support 1TB SATA HDD and 256GB SD Card to Storage (optional).



**VEHICLE CAMERA**

**MODEL: C011**

Sensor: 1/3" CMOS  
Resolution: 1.3/2.0 MegaPixel AHD optional  
Lens: 2.8mm  
Light Sensitivity: 0.05Lux@1/30Sec ONVIF  
Image LED Range: 11.1/15.8/19.5 meters  
Signal-to-Noise Ratio: 48dB@50dB (AGC Closed)  
Video Output: AHD 1/2/1/1/1/1/1  
Power Consumption: 1.2V DC 1.5A, 80mA, 8.5W  
IP Rating: IP67 waterproof protection  
Operating Temperature: -10°C~60°C  
Humidity: < 95%



**MODEL: C021**

Sensor: 1/3" CMOS  
Resolution: 1.3/2.0 MegaPixel AHD optional  
Lens: 2.8mm  
Light Sensitivity: 0.05Lux@1/30Sec ONVIF  
Image LED Range: 11.1/15.8/19.5 meters  
Signal-to-Noise Ratio: 48dB@50dB (AGC Closed)  
Video Output: AHD 1/2/1/1/1/1/1  
Power Consumption: 1.2V DC 1.5A, 80mA, 8.5W  
IP Rating: IP67 waterproof protection  
Operating Temperature: -10°C~60°C  
Humidity: < 95%



**MODEL: C112**

Sensor: 1/3" CMOS  
Resolution: 1.3/2.0 MegaPixel AHD optional  
Lens: 2.8mm  
Light Sensitivity: 0.05Lux@1/30Sec ONVIF  
Image LED Range: 11.1/15.8/19.5 meters  
Signal-to-Noise Ratio: 48dB@50dB (AGC Closed)  
Video Output: AHD 1/2/1/1/1/1/1  
Power Consumption: 1.2V DC 1.5A, 80mA, 8.5W  
Operating Temperature: -10°C~60°C  
Humidity: < 95%



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