Shenzhen Jifuan Intelligent Technology Co., Ltd.

JFA·CAM

EXPERT FOR VEHICLE CAMERA SOLUTION

Jfacam.com
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About us

Based in Shenzhen, China, and established in 2016, Professional supplier for truck camera, monitor, digital wireless rearview system,360birdview system. Product strictly according to CE/FCC/Rosh/E-mark.

Less is more, professional is priceless. Shenzhen Jifuan Intelligent Technology Co., Ltd. commit to providing the most professional and personal business plan to our customers, in order to make their business easier.

Our work shop

Our certification

Jfacam.com

P6

P11

1.Rear view system

2.360 bird view system

Four Cameras

Jfacam.com

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P15

P22

P25

3.MDVR

4.Wireless camera kit

5.monitor

P35

6.camera

7.accessory

4

Key Market

Mine Truck

Rubbish

Gas Truck

Excavator

Harvester

crane

Fork lift

Fire truck

Bus

RV

1.Rear view system

FVC-036C-4G

- 4ch BSD function
- 4G function optional
- 8ch AHD optional

FVC-036B

- 3ch BD function
- 128G TF card
- Auto detect people and car

LRS-367LDVS

- 360 bird view system
- 128G TF card
- Sony 225 camera

FVC-030

FVC-030
10inch 4ch touch screen

- 10.1inch touch function
- 128G TF card

FVC-026

FVC-026
7inch 4ch all in one system

- 7inch 4ch AHD monitor
- Good price

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FVC-036C-4G

1 2
3 4

AHD 1080P camera

5 **10.1 touch screen monitor**

6 **Full metal voice alarm**

How It Help The Mine Truck? Blind spot detect

FVC-036C-4G have 4ch BSD camera, it can auto detect people and moving object around the vehicle, voice alarm shall alarm the people get into the detect area and also have 4G function, you check everything on your phone and computer in the office. Also you can download them as your want.

FVC-036C-4G

10.1inch touch screen 4ch BSD AI detect camera system

1. **Detection Trigger if detect people 4ch BSD**

2. **Mobile phone alarm, only 4G version will have it**

3. **Voice alarm sepereta switch**

4. **The alarm area square seperate switch**

5.**4G function optional**

6.**5/6/8ch optional**

7. **Screen auto off settings**

8.**multi input 720/1080 can input at the same time**

9.**support adjust detect area for all 4ch**

Project	Device parameters	Performance
Show	Display Size	10.1 inches
	Resolution	1024*600
	Brightness	600 Brightness IPS
System	Main Processor	ARM Cortex A7
	Operating System	Embedded Linux operating system
	Operating Language	Chinese/English/Traditional Chinese /Russian/Japanese/ Italian/Spanish/French
	Operation Interface	Graphical menu operation interface, support touch and voice control operation
Audio and Video	Video Format	PAL/NTSC
	compression standard	H.265
	Image Resolution	1080P/720P
	Video Quality	Levels 1 to 6 are available
	Combination	Various combinations
	Decoding capability	8ch 1080P/720P real-time
	Screen Display	Support 1, 4, 5, 6, 8, 9 screen display
	Audio compression	G.726
	Recording method	Synchronized recording of sound and video
Recording and Playback	Video recording	Manual, alarm
	Video bit rate	Full frame 4096Mbps
	audio bit rate	8KB/s
	storage medium	TF card storage
	Video query	Search by channel and recording type
	local playback	Playback by file
Software Upgrade	Upgrade mode	Manual upgrade, remote upgrade
Interface	audio input	1 channel
	video input	8 channel
	Alarm input	4-channel alarm input by default, 6-level signal input can be customized
	Alarm Output	1 channel alarm output
	Ignition Input	1 channel ACC signal
	Serial Port	1 485 interface (can be customized)
Extensions	GPS/BD	GPS or BD, GLONASS
	3G/4G	Support CDMA/EVDO/GPRS/WCDMA/FDD LTE/TDD LTE
	WIFI	Support 2.4G WIFI
Other	Power Input	DC：8V~36V
		Standby 3mA
	Power consumption	Maximum power consumption 18W @12V 1.5A @24V 0.75A
	Operating temperature	-20~70℃
	Compressed storage capacity	1080P 0.8G/hour/channel 720P 500MB/hour/channel D1 250MB/hour/channel

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FVC-036B

How It Help The Fire Truck? Blind spot detect

FVC-036B is 3ch BSD system, this system don't have 4G function, normally right view and left view shall have BSD function all the time and detect area can adjust in the monitor, and the 2ch-rear view shall have BSD function when rear gear.
Support change case of camera and OEM logo for monitor.

① ② ③ ④

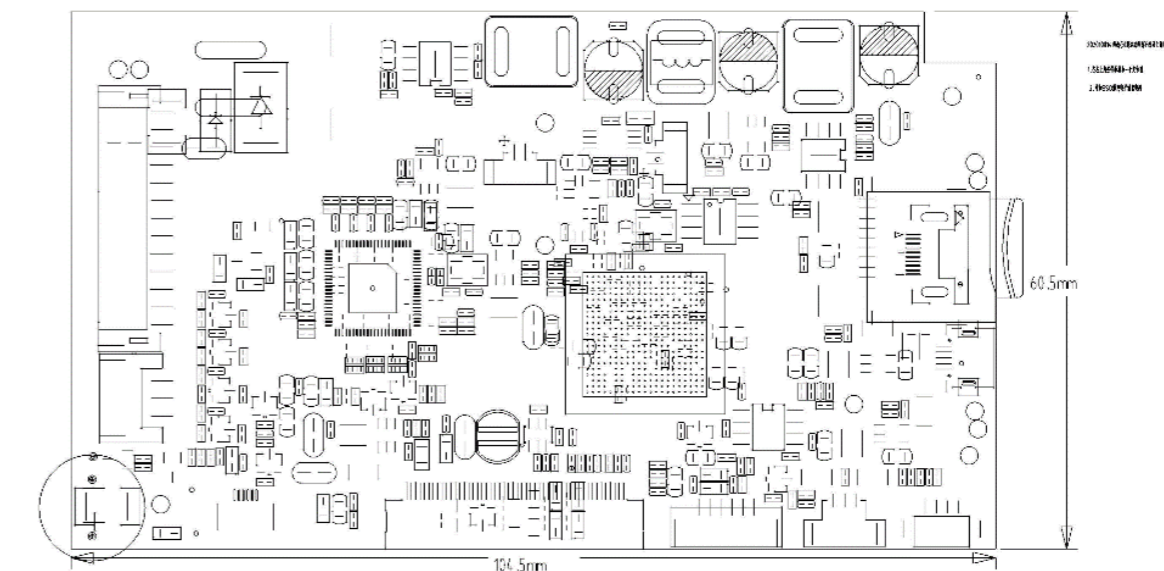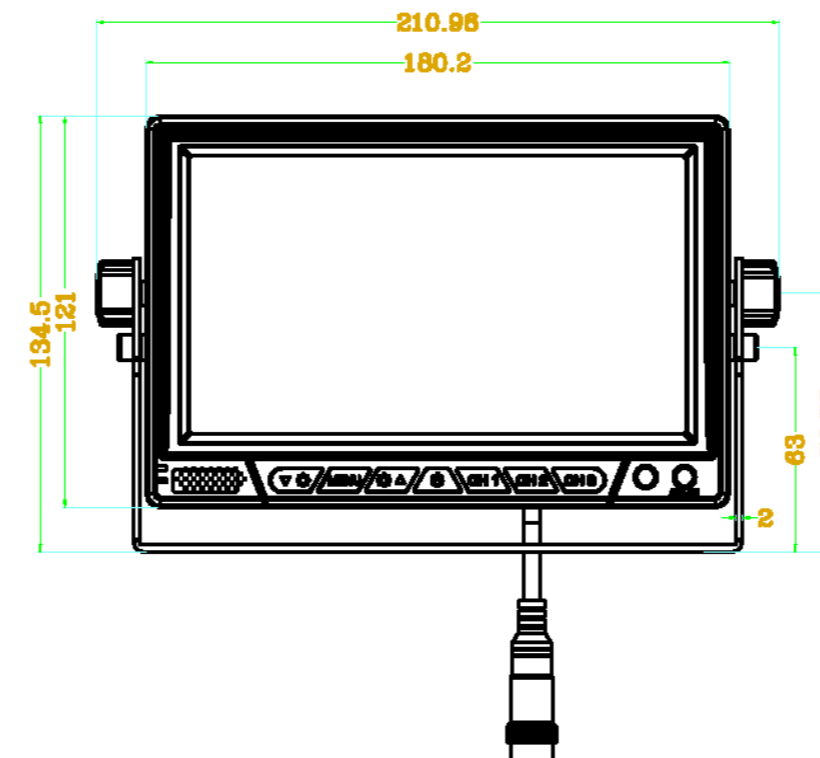**AHD 1080P camera**

⑤

7inch AHD monitor

⑥

voice alarm

① ② ③ ④ ⑤ ⑥

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FVC-036B

7inch system with AI camera and voice alarm system

1. Built-in pedestrian detection mold

2. 3ch for AI cameras ;left, right and rear

3. Voltage：9~32V

4. the LCD panel: IPS hd 600 CD

5.Working current: 600mA

6. storage: Support 128GB TF card (not include)

ITEM	SPECIFICATION
Screen size	7/9/10.1 Inch AHD Quad Monitor (BSD)
Backlight brightness	LED, brightness 500cd/m2 500: 1
Screen resolution	1024*R.G.B*600
Language	English/Chinese/Japanese/Russian
System	PAL/NTSC (auto)
Power supply	DC12V-36V (working voltage above 13V with camera) Output: 11.5 V/3A
Operating temperature	- 20℃ ~ 70℃
Storage temperature	- 20℃ ~ 70℃
SD card slot	SD high-speed card for video storage, minimum 16GB, maximum 128GB, card speed not less than 10M/S
Support camera resolution	1280x 720
Video resolution	720P (HD 1280x720)
Photographic resolution	1280x720
Storage compression mode	H.264
Video format	. ts
Picture format	jpg
Connector	4-Pin Aviation Plug
Accessories	Power Cable, Remote Control, Bracket, User Manual

LRS-367LDVS

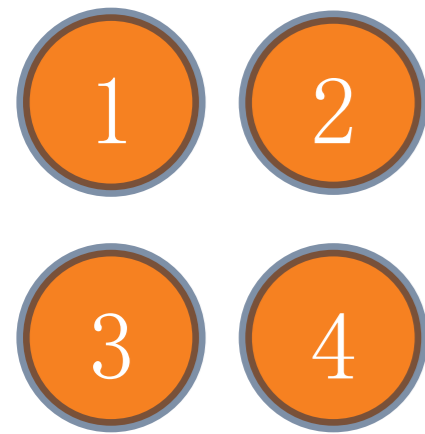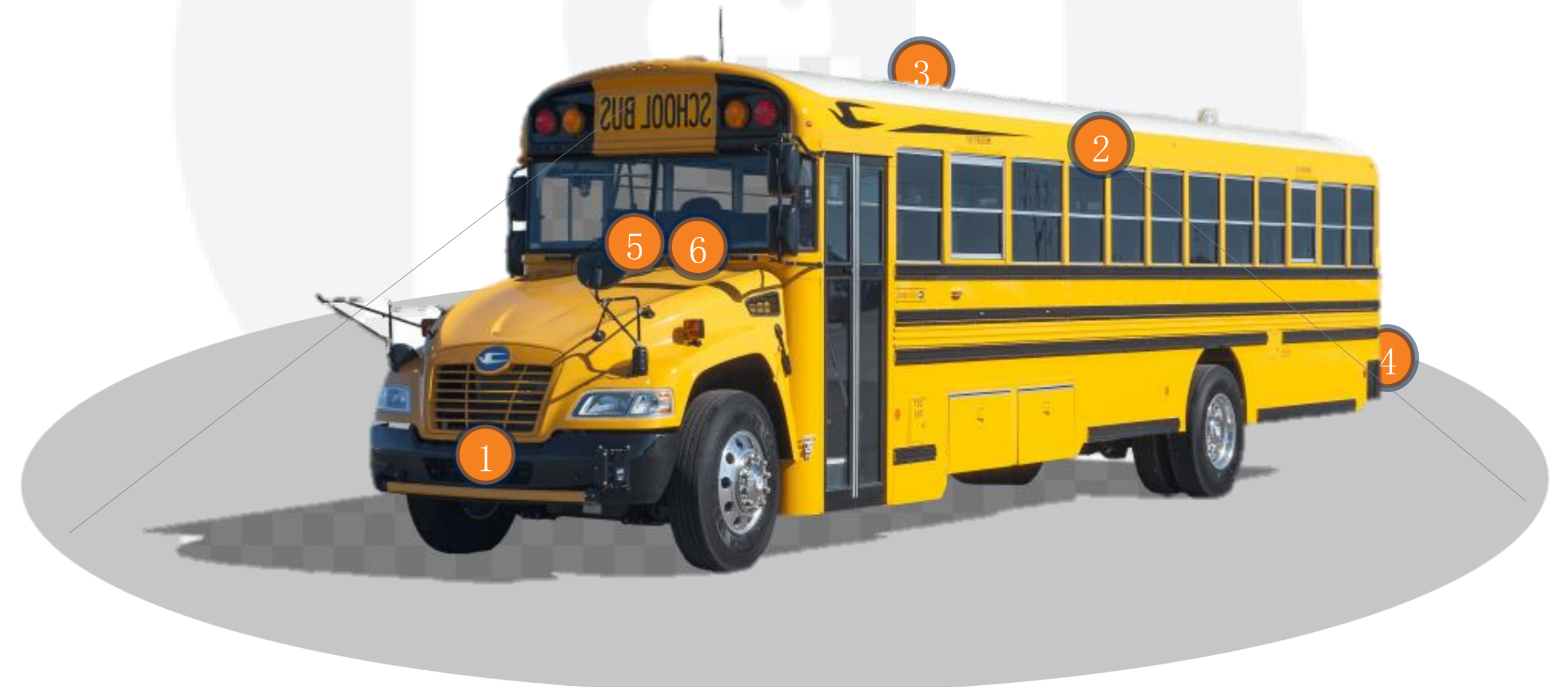**AHD 1080P camera**

7inch LVDS monitor

360 bird view block

How does the 360 bird view system work ?

The surround view parking assistant system captures the images of four different views (front/rear/left/right), with the use of four ultra-wide angle fish-eye cameras installed around the vehicle. With the built-in advanced image processing and stitching algorithm, it timely and continuously synthesizes and shows the bird view image around the vehicle. The driver can intuitively observe vehicle position and surrounding obstacles, then bring the vehicle back to the parking space or pass by the complex road, to effectively avoid accidents such as friction, crash, fall, and so on.
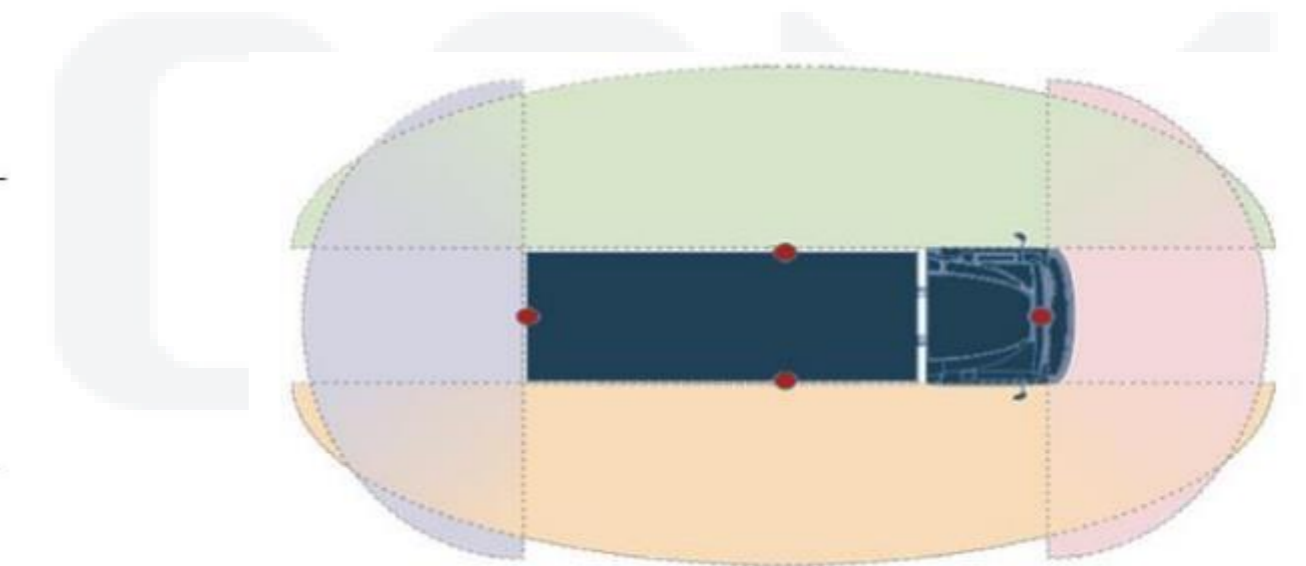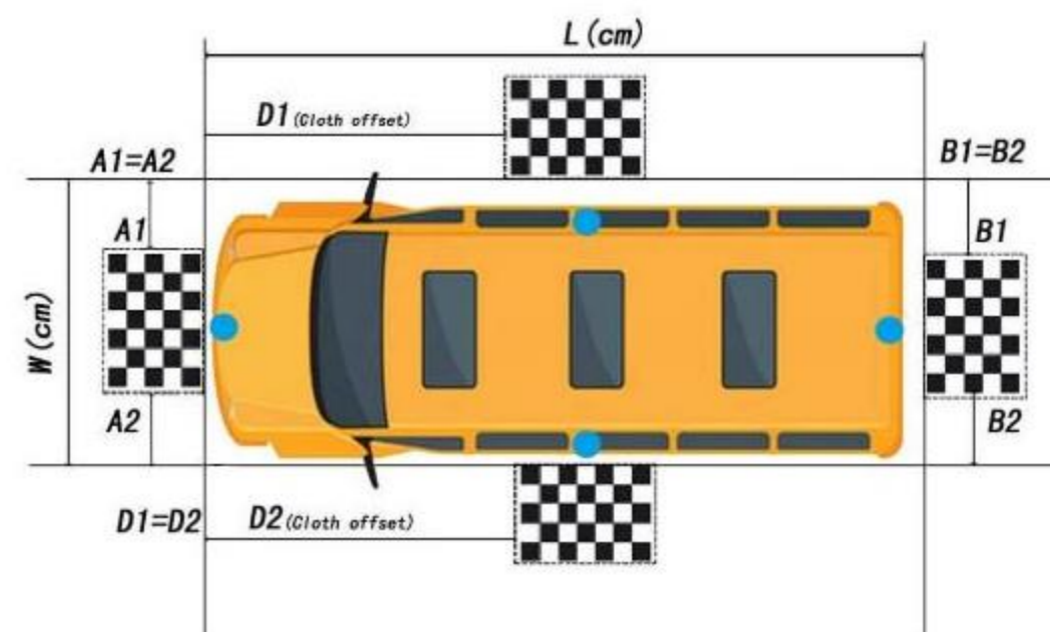
Install on fire truck

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LRS-367LDVS

1. 360birdview system with 7inch monitor with LVDS signal

2. CPU: Quad-core Cortex™-A7

3. FLASH: 4GB Working voltage range:9~36v

4. Camera: Sony225 180° fish-eye full glass lens

5. Working current:<400mA

6. Working humidity:40%~80%

7. Storage: 128GB USB disk
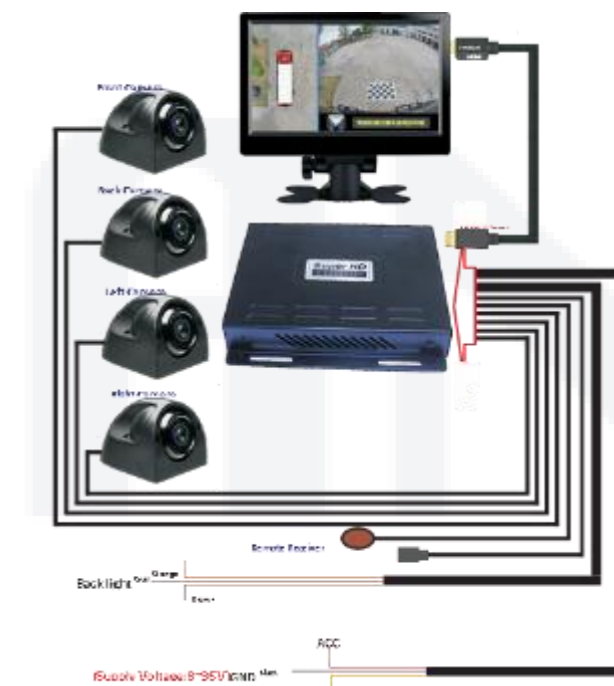
8. 5m/10m/15m extension cable optional

Host	CPU:Quad-core Cortex™-A7 FLASH: 4GB DDR: 512MB
	Languege: English,Russian, Japanese,Korean, Portuguese,German,Chinese, Chinese traditional.
	Working voltage range:9~36v Working current:<400mA Standby current:<10mA
	Working temperature range:-30℃~ 80℃
Cameras	Working humidity:40%~80% Optional: Camera Chip sensor Aptina AR0130 1/3 HD Sony sensor
	Effective Pixels:1280(h)*960(v) Horizontal resolution:960H Dynamic range:>78dB Video output: AHD Waterproof:IP67
	Video resolution:2560*1440 Working voltage:3.3v Working current:<100mA
Displayer	Video input: LVDS IPS Displayer Resolution:1024*600

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FVC-030
10inch 4ch touch screen

FVC-030

1 2
3 4

AHD 1080P camera

5

10.1inch touch screen

How does the rear view system work ?

FVC-030 has quad split screen with IP68 waterproof camera. The monitor supports 4 channel Video inputs, reliable and waterproof. Metal bracket or suction cup mount bracket for selection. It is suitable for your car, truck, van, RV and bus monitoring. It can be installed inside or outside the car. Its operation Temperature is -40℃~+70℃. The screen can automatically switch when reversing, which can help drivers drive safely because they can see every angle of the image. It can work well day and night.
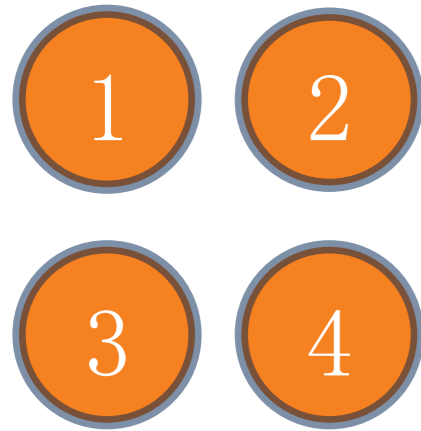
2.MDVR

MDVR-01-1080p

MDVR-02HG

- 256G*2,GPS,4G function
- OEM logo
- Friendly price

- 4TB+256G*2 memory
- 4G,GPS function
- Built-in super capacitor
- 4ch/8ch optional

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MDVR-01-1080p

MDVR-02HG

Lock
Light   IR
AHD Mobile DVR
SIM card slot
SD card slot

TALK
AV input
TALK
IR
USB
VGA
I/O
Power

light   IR   lock   SIM card slot   hard disk   SD card slot

AV output   talk   AV input
AV OUT   TALK   AV4   AV3   AV2   AV1
GPS Antenna
WiFi Antenna
I/O   USB   HDMI   VGA   power

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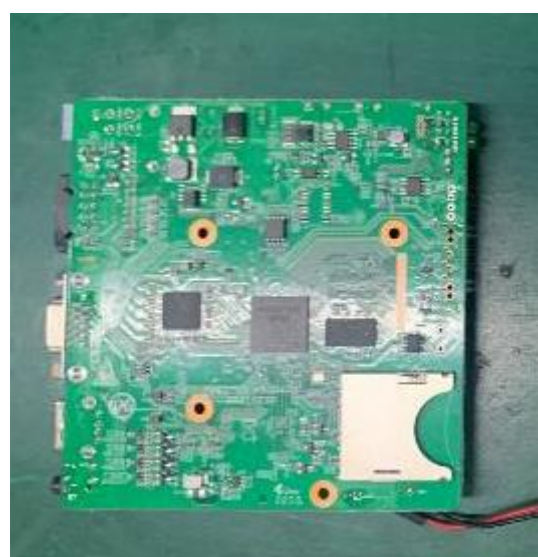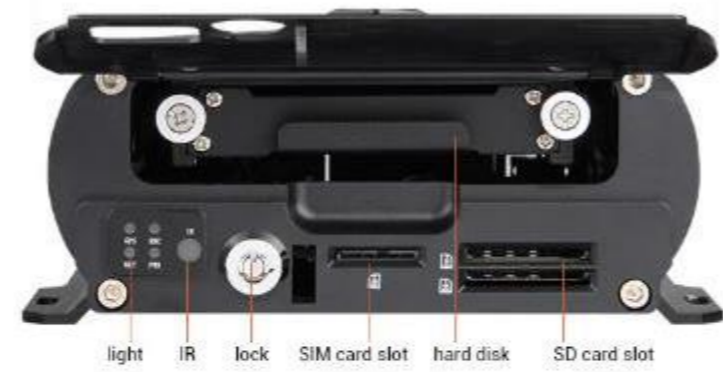
MDVR-01-1080p

MDVR-01（1080p）

- 4G optional
- GPS optional
- 256G*2

JPM-07V

- VGA video in have more stunning performance
- Built-in light sensor
- High-low voltage protection

JPC-110F

- 180degree optional give wider view
- AHD 1080p optional

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MDVR-01 (1080p)

interface	Name	Description
Power input interface	DC8-36V	Power input interface (common red wire connects to positive power, black wire to negative power, yellow wire to ignition wire)
Audio and video input port	CAM1-4 (AV1-AV4)	Audio and video input interface (1 pin +12V, 2 pin GND, 3 pin connected to audio, 4 pin connected to video, power, video, audio share the GND line)
Audio and video output interface	AVOUT	Aviation audio and video output
IO/ALARM interface	RX	/
	TX	/
	GND	common negative wire
	IO1-IO4	Level signal input
	ALO1	Alarm 1 output
	ALO2	Alarm 2 output
	12V	12V output

MDVR-02HG-8Ch

JPM-07V

JPC-117 AI

JPC-132M
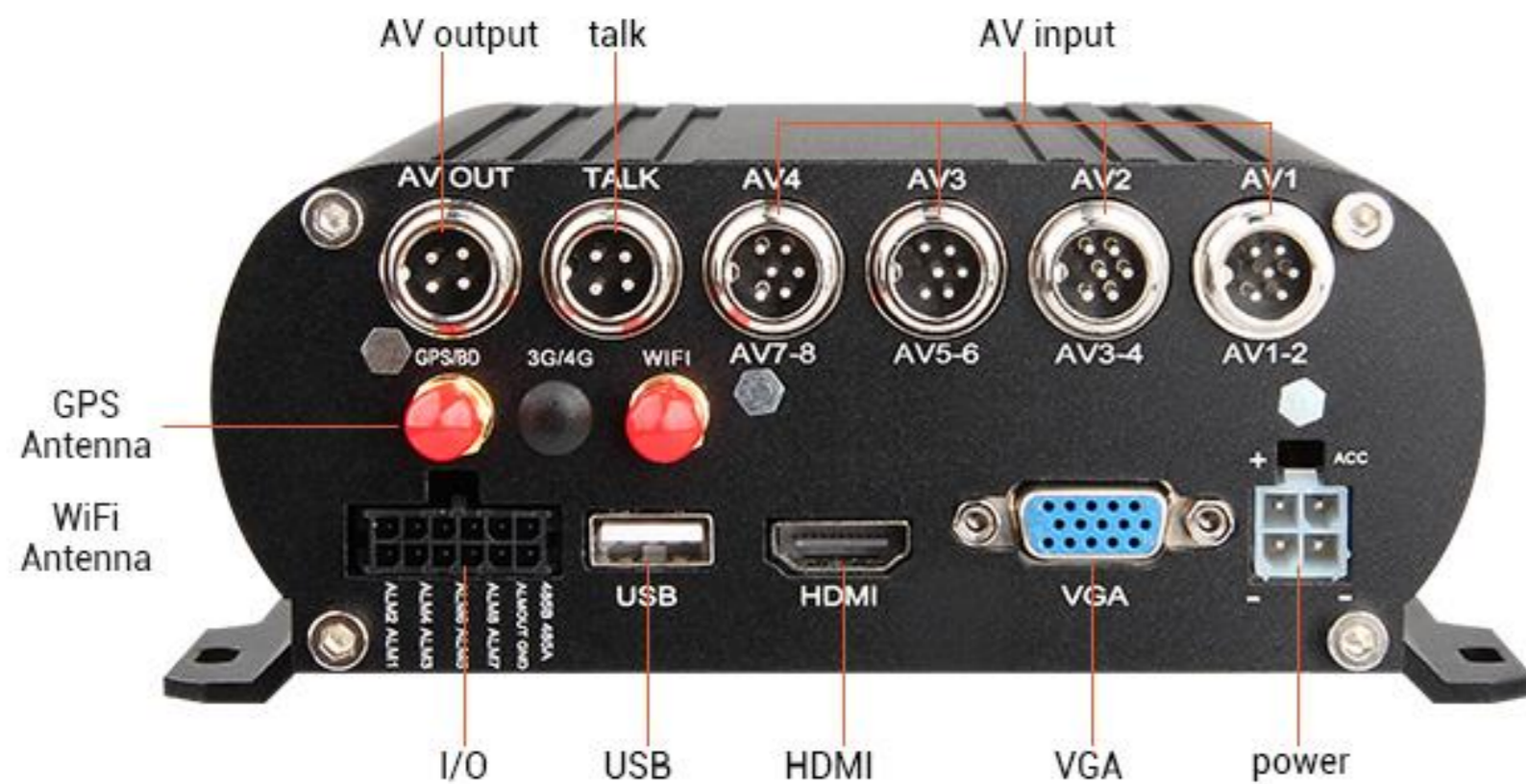
JPC-115

JPC-116

MDVR-02HG-8Ch

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◎ Product details

Good materials, good craftsmanship, good quality

light   IR   lock   SIM card slot   hard disk   SD card slot

GPS Antenna
WiFi Antenna

AV output   talk   AV input

AV OUT   TALK   AV4   AV3   AV2   AV1

GPS/BD   3G/4G   WIFI   AV7-8   AV5-6   AV3-4   AV1-2   ACC

I/O   USB   HDMI   VGA   power

MDVR-02HG-8ch

Technical parameter:		
Item	Device parameter	Performance
System	Main processor	Hi3520DV300
	Operating system	Embedded Linux OS
	Operating language	Chinese/English
	Operating interface	GUI, support mouse
	Password security	User password/Admin password
Audio & Video	Video standard	PAL/NTSC
	Video compression	H.264
	Image resolution	1080N/720P/960H/D1/CIF
	Playback quality	1080N/720P/960H/D1/CIF
	Compound mode	A variety of ways
	Decoding ability	1ch 1080N real time
	Recording quality	Class 1-6 optional
	Image display	Single/QUAD display optional
	Audio Compression	G.726
	Audio recording	Audio & Video synchronized recording
	Recording mode	Manual/Alarm
Recording & Playback	Video bit rate	Full frame 4096Mbps，6 classes image quality optional
	Audio bit rate	8KB/s
	Storage media	SD card + HDD/SSD storage
	Video inquiry	Inquiry by channel/Recording type
	Local playback	Playback by file
Firmware upgrading	Upgrading mode	Manual/Automatical/Remote/Emergency Recovery
	Upgrading method	USB disk/Wireless network/SD card
Interface	AV input	8ch aviation interface
	AV output	1ch VGA video output, 1ch aviation AV output
	Alarm input	8 digital inputs (4 Positive/Negative trigger)
	HDD/SSD	1 HDD/SSD (up to 4TB, support hot plug/unplug)
	SD card	2 SDXC High speed card (up to 256GB)
	USB interface	1 USB 2.0 (support U disk/mouse)
	Ignition input	1 ACC signal
	UART	1 LVTTL Level
	LED Indication	PWR/RUN
	Disk /SD card lock	1
	Debug port	1
Function extension	GPS/BD	Support detecting antenna Plug in/Unplug/Short circuit
	3G/4G	Supports CDMA/EVDO/GPRS/WCDMA/FDD LTE/TDD LTE
	WIFI	802.11b/g/n, 2.4GHz
Others	Power input	8~36V DC
	Power consumption	Standby 3mA Maximum consumption 30W @12V 2.5A @24V 1.25A
	Working temperature	-25 --- 70℃
	Storage	1080N 1.2G/h/channel 720P 1G/h/channel 960H 750M/h/channel
	Dimension	148mm*188mm*60mm
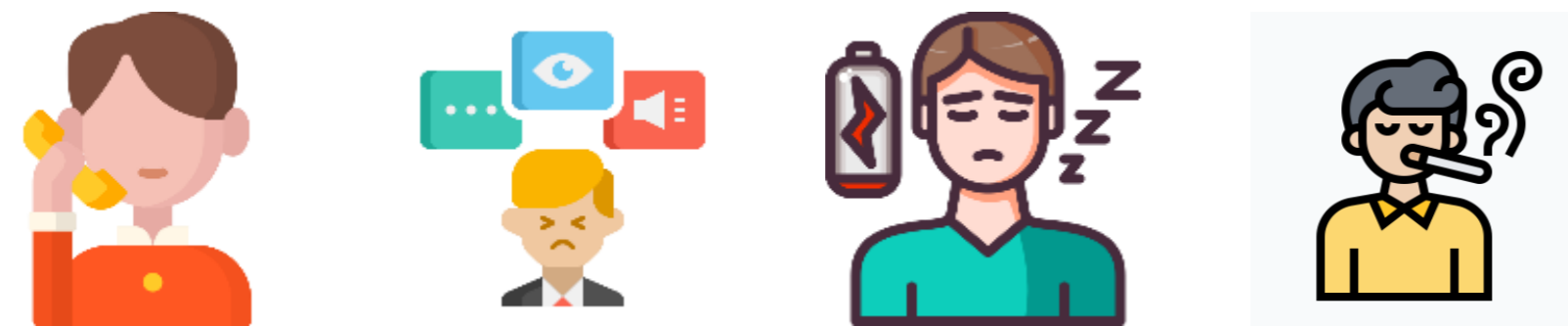
JPC-120 DMS
- **720p AHD**
- **monitor driver's behavior**
- **1.Smoking**
- **2.Phone calling**
- **3.Fatigue**
- **4.Distraction**

Project	Model	DMS
System	CPU	ARM Cortex A7
	NPU	0.6 TOPs
	Sensor	1/3" CMOS AHD 720P
Parameter	Frame number	30fps
	Video format	PAL
	Effective resolution	1080（H）X 720（V）
	Effective Pixels	1.0 M pixels
	Vertical sync frequency	50Hz / 60Hz
	Minimum illumination	Color：0.05Lux/F1.2
	Video output	1.0vp-p, 75Ω
	AGC	Auto
	Sound-to-noise ratio	Greater than 50dB
	White balance	Auto
	BLC	Auto
	Lens	2.8mm F = 2.0
	Lens effective angle	100°
	Effect	Starlight night vision
	Audio	None
Algorithm	Built-in algorithm	Fatigue Detection (DSM) Algorithm
Interface	Alarm interface	1 channel IO alarm output (5V)
	Serial port	RS485
	Video interface	AHD signal
	GPS module interface	External GPS positioning
	Speaker interface	In-car horn prompt interface
Power	Current	200mA±10%
	Power	DC 12V voltage (±10%)
Other	Protection class	Not waterproof
	Operating temperature	- 40°C~70°C , RH95% MAX
	Storage temperature	- 30°C~80°C, RH95% MAX
	Size	63mm*50.5mm*104mm

3.Wireless kit

FWR-601

FWR-701

FWR-702

FWR-704

JFA·CAM

FWR-704

FWR-701

Monitor Specification

- Supports both NTSC and PAL video systems

- Support up for 4 cameras

- Display effect can be changed for each individual camera

  Multiple Viewing Options - Single/Split

- Screen/Quad Grid lines (can be switched on/off)

- Operating frequency: 2400-2483.5MHZ

- Transmitted Power:18db

- Resolution: 1280 (H) X 1024 (V)

- Contrast: 500:1

- Brightness: 500cd/m2

- Response Time(ms): 25

- Power Supply: DC12-36V

- Power consumption: <500mA

- Operating temperature: -20° C ~ 70° C

- Storage temperature: -30° C ~ 80 ° C

Camera Specification

- Image Sensor: 1/2.7 inch Starlight HD

- Picture Elements: 250,000 pixels

- View Angle: 127° [H] 170° [D]

- Resolution: 1000TV lines TV

- System: PAL/NTSC

- Waterproof Rating: IP68

- Minimum illumination: 0.5lux

- Power Supply: DC12V-36V

- Operating frequency: 2400-2483.5MHZ

- Operating Temperature -20 ° C ~ +70° C / RH 95% Max

- Storage Temperature -30° C ~ +80° C / RH 95% Max

5.Monitor

JPM-71B

- New bracket for mirror monitor

JPM-07V

- VGA monitor for MDVR

JPM-706Q

- AHD professional quad monitor

JPM-718SW

- IP69K full metal case monitor

Optional bracket for monitor

Perfect production shall make business better

Arm bracket

Special bracket

Special bracket

360 fan bracket

ABS+metal base plate

Metal suck bracket

Ceiling bracket

Ceiling bracket

Ceiling bracket

Ceiling bracket

U bracket

Fan bracket

Butterfly bracket

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PARAMETER FOR MONITOR

JPM-71B

7"inch AHD vehicle mounted display

- AV Resolution:1024*R.G.B*600，Back Light Luminance：LED, 500-650cd/㎡
- View angle: L/R:85°,UP:85°,down:85° degree
- 2 channel AHD video input, single image display, support 720P/ 960P/1080P (Video Compatibility:（CVBS/ AHD)
- Automatically switch to V2 when reversing，Reverse reference point
- System:PAL&NTSC auto-switching
- High-low voltage protection short circuit protection
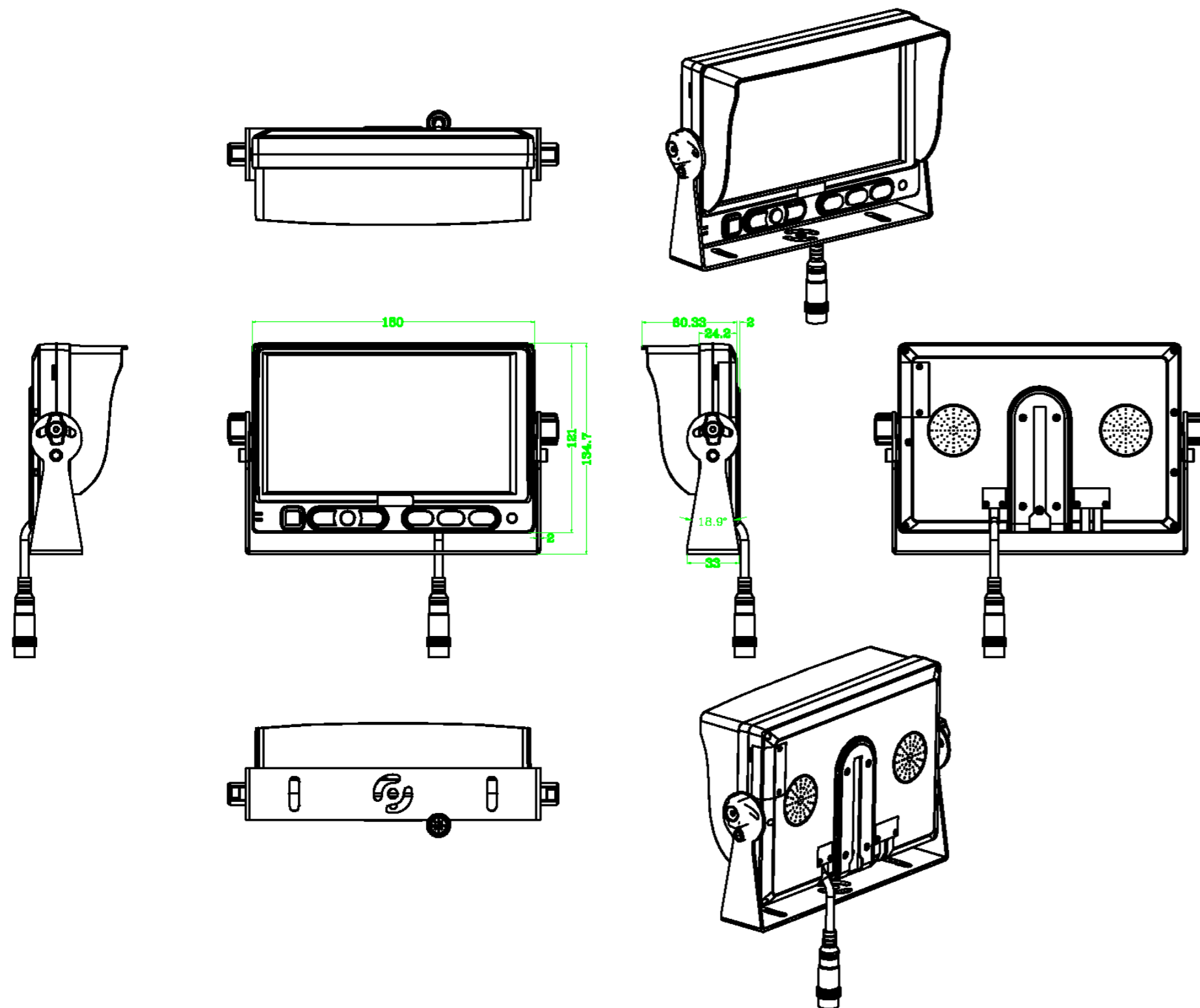- Working temperature:-20℃ to 70℃
- Storage temperature:-30℃ to 80℃

JPM-07V

PARAMETER FOR MONITOR

7/9/10 inch VGA monitor camera system(with shade)

- **Resolution:1024*R.G.B*600**

- **Brightness： 500cd/m2**

- **View angle: L/R: 85°,UP:85°,down: 85° degree**

- **PC resolution:1024*768**

- **with light sensor receiver can adjust screen brightness automatically day & night**

- **Power supply: DC 9V-36Vinput， 12V output**

- **High-low voltage protection short circuit protection**

- **Appearance color: black rubber paint**

- **RCA/ 4pin connector (Optional)**

- **fan bracket / Suction Cup holder (optional)**

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PARAMETER FOR MONITOR

JPM-706Q

7/9/10-inch AHD vehicle mounted display (Detachable sunshade)

- AV Resolution:1024*R.G.B*600

- Back Light Luminance：LED,500cd/㎡

- View angle: L/R:180°,UP:180°,down:180° degree

- 4 channel HD video input, single image display, support720P/960P/1080P (Video Compatibility: CVBS /AHD/TVI)

- Audio Input：Built-in speaker，1 way audio input(V2) (optional)

- **with light sensor receiver, can adjust screen brightness automatically day & night**

- System:PAL&NTSC auto-switching

- Power supply: DC12V-36V input，12V output

- **High-low voltage protection short circuit protection**

- Appearance color: black rubber paint

- standard：Metal U type bracket，Detachable sunshade

- /Butterfly bracket/fan bracket/Suction Cup holder (optional)

- RCA/ 4pin connector (Optional)

- Video storage: SD high-speed card, maximum support256G(optional)

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2020-08-18 14:28:58

CH01 CH02 CH03 CH04
CH05 CH06 CH07 CH08

MENU

256G SD card

Max SD 512G card

JPH-1016M

PARAMETER FOR MONITOR

10.1" AHD Monitor Built-in DVR(HI silicon)

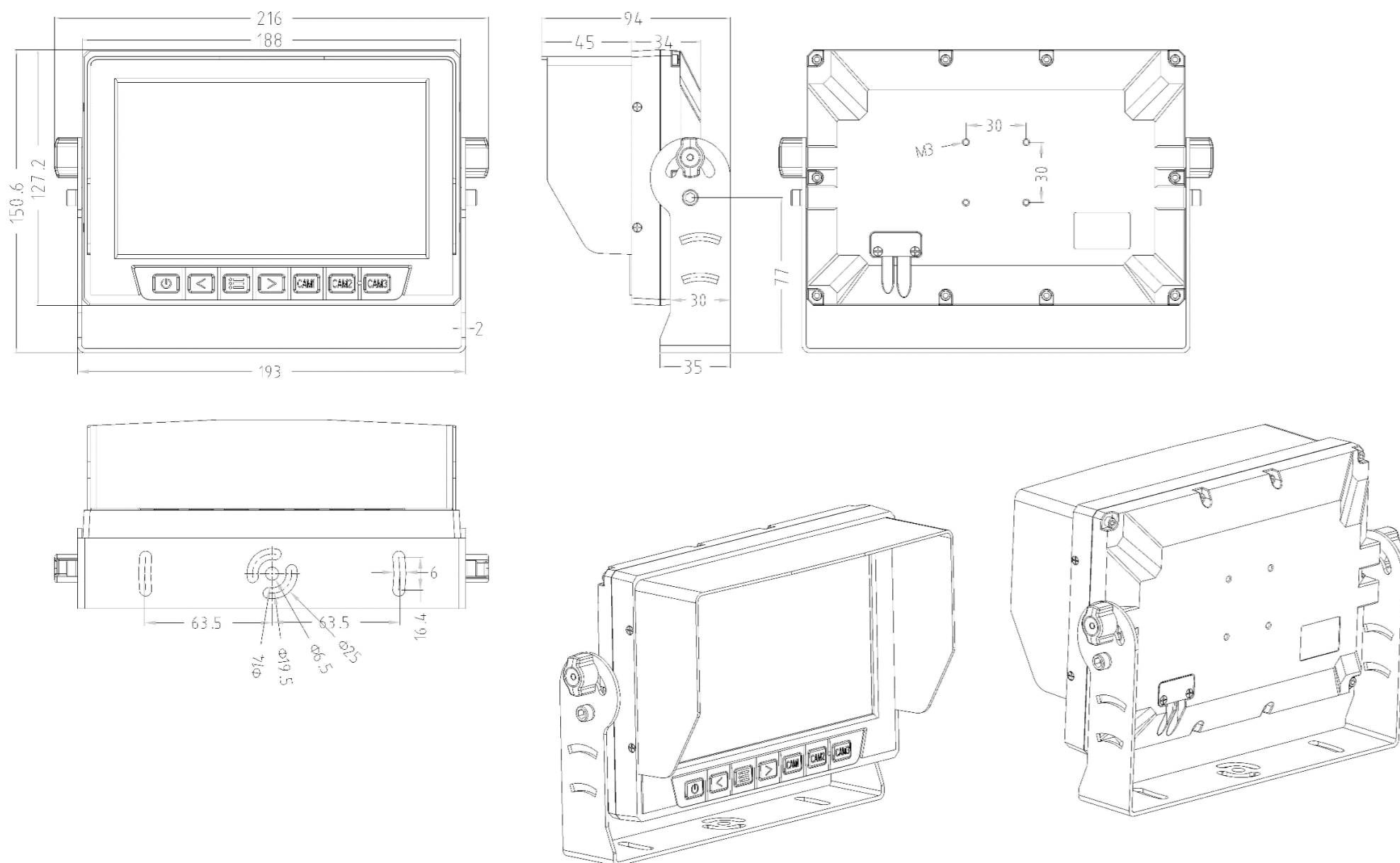- Resolution:1024*R.G.B*600
- Luminance： LED, 500cd/㎡
- View angle: L/R:180°,UP:180°,down:180° degree
- Video input:4 channels of AHD1080P/960P/720P and 960H,
- D1 (CVBS) multi video input;
- with light sensor receiver, can adjust screen brightness automatically day & night
- Compatible with mixed input of PAL and NTSC
- Image resolution: 1920*1080, 1280*720, 1024*768, 800*600
- Video resolution: 1920*1080
- Video compression format:H.264 compression mode
- Audio input: Support 1 channel audio input (CH1 interface)
- SD card: Support 512G storage card,10 class, full disc automatic deleting, cyclic coverage
- Power management: Self-adaptive wide-range power input, with under - voltage protection, over - voltage protection, reverse short-circuit protection and other protections;
- Input voltage: DC + 12-36V (For operation with a camera, the required input voltage is 13V and above)
- Output voltage:+11.5V/3A
- Power consumption: Normal operation status ＜ 5W
- appearance color: black rubber paint
- Butterfly bracket/fan bracket/Suction Cup holder (optional)
- RCA/ 4pin connector (Optional)
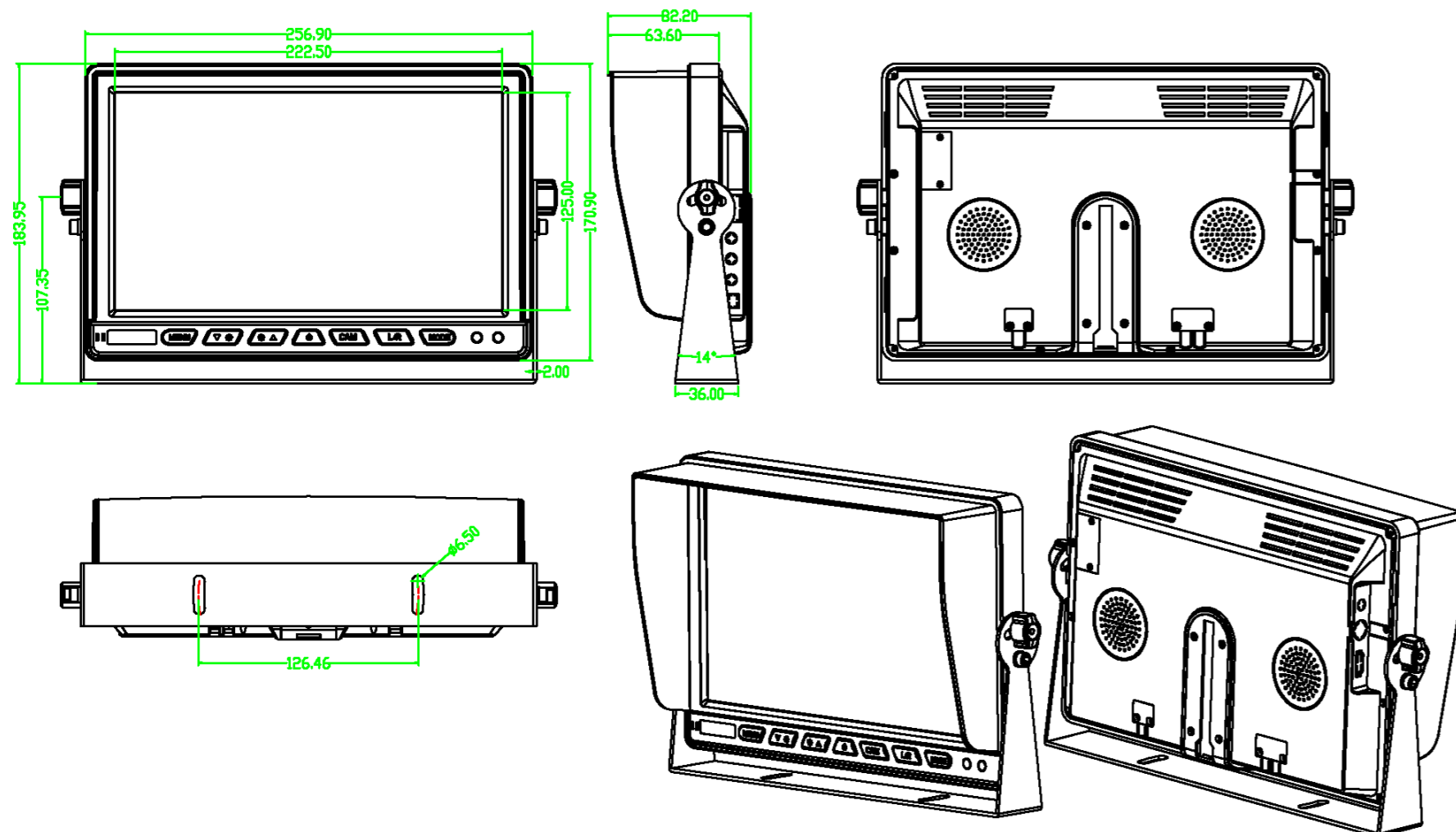
PARAMETER FOR MONITOR

JPM-718AW

IP 69K waterproof 7"inch 1/2/4 ch AHD full metal Waterproof Monitor

- Resolution:1024*R.G.B*600
- Luminance：LED, 500cd/㎡
- View angle/R:85°,UP:85°,down:85° degree
- Four-channel AHD video input,
- Full images/2 images/3images/4 images adjustable ,
- Support AHD720P/960P/1080P and CVBS multi-video multi video input
- Twelve segmentation modes, cut into two three or four pictures to display H-type,
- each picture can be presented separately
- with light sensor receiver, can adjust screen brightness automatically day & night
- System:PAL&NTSC auto-switching
- Power supply: DC12V-36V input，12V output
- High-low voltage protection short circuit protection
- Waterproof grade: IP69K
- Appearance color: Ferrous metal
- standard：Metal U type bracket，Detachable sunshade
- RCA/ 4pin connector (Optional)
- Dimension:188*127.2*34(79)mm

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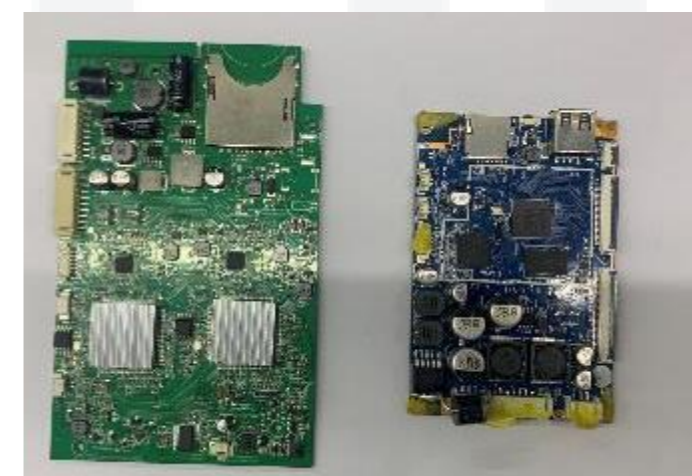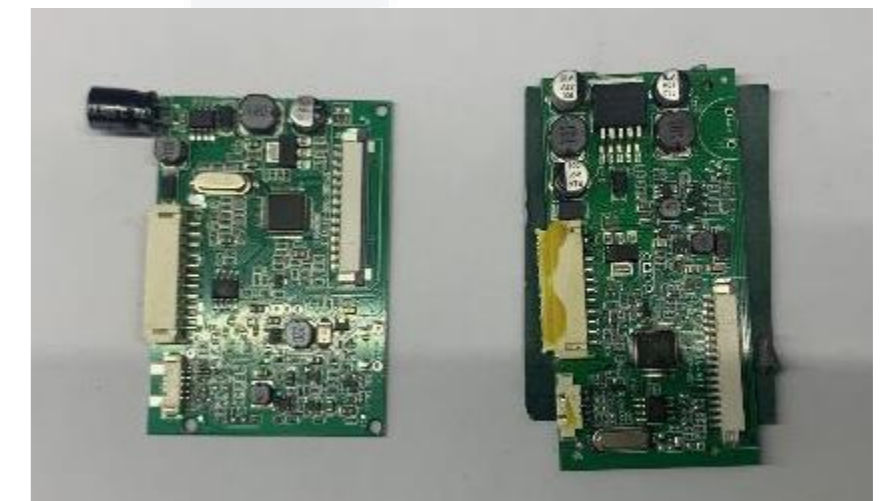**JPM-718AW**

USER MANUAL

Professional monitor VS universal monitor

1.Apperence,funcition

2.Inside of monitor

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JFA·CAM

6.Camera

JPC-117 AI

Image sensor:720P-auto detect people and moving object

Resolution: 100W

Minimum illumination: 0.1LUX

Image viewing angle: 100°

Format: PAL or NTSC

Working voltage: 12V

Waterproof level: IP68

aluminum alloy housing

Anti-fog, waterproof, shockproof function

Standard AV signal output, suitable for car 12V-24V power supply

Connector type: RCA or AV

operating condition:-30℃-+70℃

2 year warranty

JPC-120 DMS

Image sensor:720P detect driver behavior

Resolution: 100W

Minimum illumination: 0.1LUX

Image viewing angle: 100°

Format: PAL or NTSC

Working voltage: 12V

Waterproof level: /

Plastic housing

Standard AV signal output, suitable for car 12V-24V power supply

Connector type: RCA or AV

operating condition:-30℃-+70℃

2 year warranty

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JPC-100fork

Image sensor: CMOS (600TVL 700TVL) 720P 960P 1080P

Resolution: 30W-50W 100W 130W 200W

Minimum illumination: 0.1LUX 0.01LUX 0.001LUX

Image viewing angle: 65°

Format: PAL or NTSC

Working voltage: 12V or 12-24v

Waterproof level: IP67

aluminum alloy housing

Anti-fog, waterproof, shockproof function

Standard AHD signal output, suitable for car 12V-24V power supply

Connector type: 4pin AV

operating condition:-30℃-+70℃

2 year warranty

JPC-101

Image sensor: CMOS (600TVL 700TVL) 720P 960P 1080P

Resolution: 30W-50W 100W 130W 200W

Minimum illumination: 0.1LUX 0.01LUX 0.001LUX

Image viewing angle: 170°

Format: PAL or NTSC

Working voltage: 12V or 12-24v

Waterproof level: IP67/68

Plastic housing

Anti-fog, waterproof, shockproof function

Standard AHD signal output, suitable for car 12V-24V power supply

Connector type: RCA/ 4pin aviation

operating condition:-30℃-+70℃

2 year warranty

JFA·CAM

JPC-102

Image sensor: CMOS (600TVL 700TVL) 720P 960P 1080P

Resolution: 30W-50W 100W 130W 200W

Minimum illumination: 0.1LUX 0.01LUX 0.001LUX

Image viewing angle: 110°

Format: PAL or NTSC

Working voltage: 12V or 12-24v

Waterproof level: IP67

aluminum alloy housing

Anti-fog, waterproof, shockproof function

Standard AHD signal output, suitable for car 12V-24V power supply

Connector type: 4pin AV

operating condition:-30℃-+70℃

2 year warranty

JPC-103

Image sensor: CMOS (600TVL 700TVL) 720P 960P 1080P

Resolution: 30W-50W 100W 130W 200W

Minimum illumination: 0.1LUX 0.01LUX 0.001LUX

Image viewing angle: 170°

Format: PAL or NTSC

Working voltage: 12V or 12-24v

Waterproof level: IP67/68

aluminum alloy housing

Anti-fog, waterproof, shockproof function

Standard AHD signal output, suitable for car 12V-24V power supply

Connector type: RCA/ 4pin aviation

operating condition:-30℃-+70℃

2 year warranty

JFA·CAM

JPC-105

Image sensor: CMOS (600TVL 700TVL) 720P 960P 1080P

Resolution: 30W-50W 100W 130W 200W

Minimum illumination: 0.1LUX 0.01LUX 0.001LUX

Image viewing angle: 110°

Format: PAL or NTSC

Working voltage: 12V or 12-24v

Waterproof level: IP67

Plastic housing

Anti-fog, waterproof, shockproof function

Standard AHD signal output, suitable for car 12V-24V power supply

Connector type: 4pin AV

operating condition:-30℃-+70℃

2 year warranty

JPC-110

Image sensor: CMOS (600TVL 700TVL) 720P 960P 1080P

Resolution: 30W-50W 100W 130W 200W

Minimum illumination: 0.1LUX 0.01LUX 0.001LUX

Image viewing angle: 170°

Format: PAL or NTSC

Working voltage: 12V or 12-24v

Waterproof level: IP67/68

aluminum alloy housing

Anti-fog, waterproof, shockproof function

Standard AHD signal output, suitable for car 12V-24V power supply

Connector type: RCA/ 4pin aviation

operating condition:-30℃-+70℃

2 year warranty

JFA·CAM

JPC-112

JPC-113

JPC-114

JPC-115

JFA·CAM

JPC-118

JPC-119

JPC-120

JPC-121

JFA·CAM

JPC-125

JPC-125-1

JPC-125-2

JPC-121

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JPC-137

JPC-139

JPC-122

JPC-116

JFA·CAM

With JFA, with SAFE

Thanks for watch our
product, it's our glory to share with your all this
thing, please feel free to contact us anytime.
We shall give a fast respond.

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