



iMirror

Global Media Industry Group Co., Ltd



———— Company Profile ————

2023-4-17





- Germid & IMIRROR Group Profile
- Why put the display module in the rearview mirror
- What is a safe rearview mirror?
- Special features of Germid's products
- Product catalogues
- Germid Strength



Founded :
2007 Hongkong

Number of
employees :
112

Location :
shenzhen, China
California & Texas USA.

Germid site
China 5060 m²
California 2240 m²
Texas 5030 m²



R&D investment :
12.4% of sales
volume of the year

Sales volume in 2022 :
18 million US dollars

Sales volume in 2023 :
25.3 million US dollars



iMirror

Germid & IMIRROR Group Profile



- *Germid global location*



China Headquarter Global Media Industry Group Co., Ltd

Address :2F, Bldg A, No.46, Xingye 1st Rd,
Fenghuang,Fuyong, Shenzhen China.

Factory : 6500 m² . R&D. Test lab . Assembly line .



California Branch Imirror Inc.

Address: 1150 N del rio place. Ontario CA 91764

Office and warehouse 23035 sqft



Texas Branch Imirror Texas Inc.

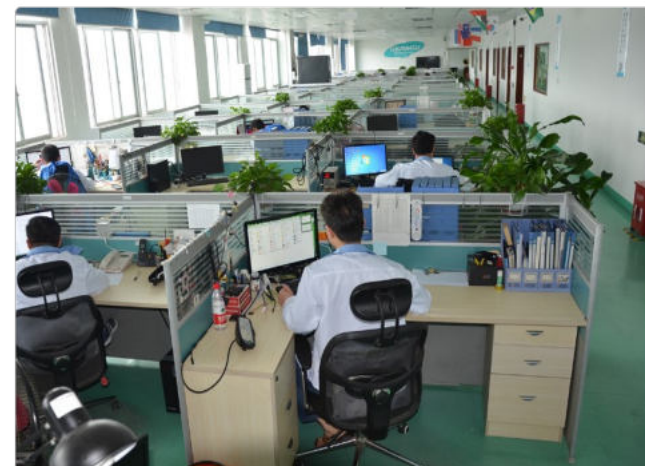
Address: 1443 Wainwright Way STE 155, Carrollton, TX 75007

Office and warehouse 54506 sqft





Office





● Production area





● Some test equipment



Weather resistance test



Cold and hot shock test



Wire bending test



High&low temperature and humidity test



Mirror impact test



Corrosion resistance test



Salt spray test



Light Test



Waterproof Test



Tensile test



- Germid global location

IMIRROR is a company specializing in the production and sales of automotive electronic rear-view mirrors. The parent company is GLOBAL MEDIA INDUSTRY GROUP CO LTD in Shenzhen, China. The parent company in China has 120 employees, including 25 engineers.

The company is engaged in the development and manufacturing of automotive electronic rear-view mirrors. In 2014, it was a component supplier for FORD GM TOYOTA and other car makers.

In order to meet the requirements of American automakers and to improve more comprehensive and professional services, we established branch in California in 2017 and Texas in 2021.

At present, we purchase some raw materials from the United States, assemble and produce them, and sell them directly to automakers. This can greatly improve efficiency, reduce round-trip tariffs, and help open up the South American market.



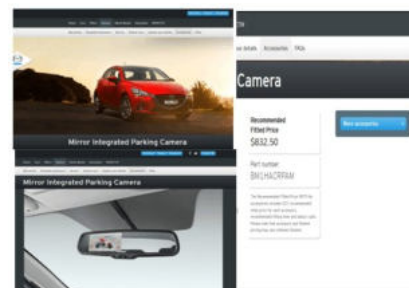
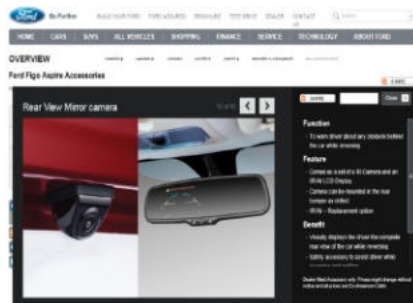
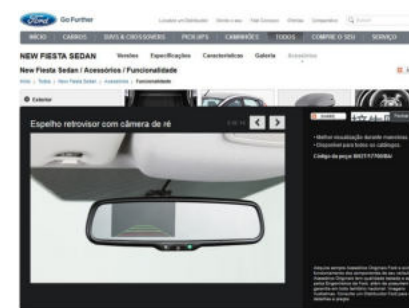
- On October 29, 2015, Shanghai China, Germid stock listed in Shanghai Stock Exchange, Germid got the first step on the road to the capital market.





● System of depot (OEM Market)

In auto plant accessories, the production of ISUZU, Germid has entered into a complete system of those plants, such as Toyota, Ford, GM, Mazda, TATA etc.



Germid products on website of Ford, Mazda, Chevrolet, ect.



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U.S. Manufacturing

FORD PRO GIVES FORD TRANSIT DRIVERS A HIGH-DEF LOOK AT THE ROAD BEHIND WITH AN AVAILABLE DIGITAL REARVIEW MIRROR

FEB 22, 2023 | DEARBORN



Related Photos



Digital Rearvie...

Feb 6, 2023



Digital Rearvie...

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Digital Rearvie...

Feb 6, 2023





● System of depot (OEM Market)



Home > News > Ford Pro Gives Ford Transit Drivers A High-Def Look At The Road Behind With An Available Digital Rearview Mirror

FORD PRO GIVES FORD TRANSIT DRIVERS A HIGH-DEF LOOK AT THE ROAD BEHIND WITH AN AVAILABLE DIGITAL REARVIEW MIRROR

FEB 22, 2023 | DEARBORN



DEARBORN, Mich., Feb. 22, 2023 – Ford Pro™ continues to use technology to give commercial customers a better user

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Digital Rearview Mir...



- Some OEM Part Numbers Come From Automobile Factories



FORD	MIRROR GPS	PN: BH2T/17682/AA/
FORD	MIRROR MONITOR	PN: BH2T/17700/BA/
MAZDA	MIRROR MONITOR	PN: BM1HACRPAM
TOYOTA	REAR VIEW MIRROR	PN: PZD61-0P023
ISUZU	DVR Auto Dimming	PN: 5-8680-0002-T
NISSAN	NP300. navara	PN:T99Q64KH0
NISSAN	SENTRA	PN: Nimex-LF3E7
NISSAN	SENTRA	PN: 3N3Q6G3001
NISSAN	QASHQAI	PN: 3N3Q6G3000

* Each of the above trademarks belongs to the respective units concerned



● International After Market

Based on North America, South America, Europe, Australia, Middle East, Japan and other places, Gerimid Group pays great attention to every detail such as patent and safety. And Gerimid does very well in these spect. For the after market, Gerimid almost monopolizes the market of superior rearview mirror. We become the distributor for lots of automotive electronics and the unique supplier in rearview mirror.





- The principal manufacturers of electronic rearview mirror to OEM market in the world.



* Each of the above trademarks belongs to the respective units concerned

Germid has entered into a global electronic rearview mirror partnership with MAGNA in 2014 to procure components such as electronic glass-proof glass from MAGNA and get technical support from MAGNA. Germid is competing with other companies in the image above. At present, the competition with Panasonic is the most direct. In several car factory DVR projects, and the police rearview mirror project, Germid's direct competitor is Panasonic.



Germid is

The first company in China to qualify for multimedia rearview mirror TS-16949 management system.

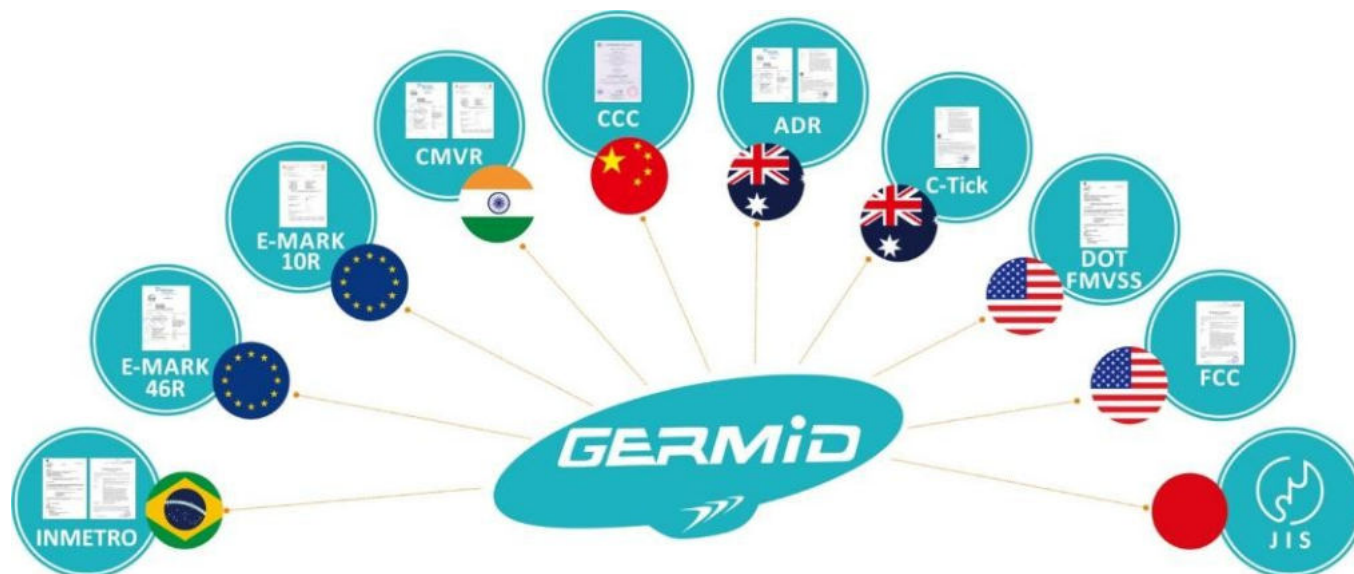
The first Chinese company to pass EU EMARK certification for multimedia rearview mirror.

The first Chinese company to register the multimedia rearview mirror with US DOT.

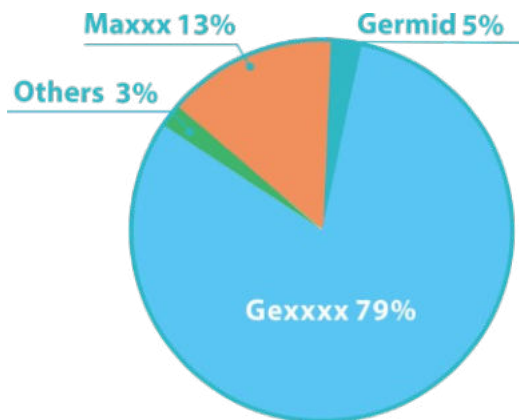


 <p>Certified by TS-16949 multimedia rearview mirror (NSF ISR., Ltd).</p>	 <p>Certified by Germany Rhine Lab for products.</p>	 <p>Certified compulsorily by safety standards of EU vehicle rearview mirror.</p>
 <p>Certified by the U.S. department of transportation .</p>	 <p>Compulsory certification unit of China 3C.</p>	 <p>Certified by Brazilian Ford parts system.</p>
 <p>Certified by Philippine Chevy parts system.</p>	 <p>Certified by India TATA parts system</p>	 <p>Certified by Australian Mazda parts system.</p>

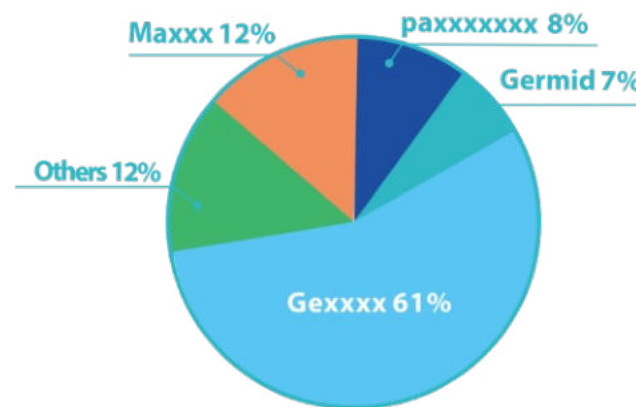
* Each of the above trademarks belongs to the respective units concerned



In any country the rearview mirror is an automotive safety parts of mandatory testing. It must comply with the relevant safety regulations of the state standard. Not only does Gerimid complete all the electronic functions of the rearview mirror but also achieves the relevant regulatory requirements in line with national mirrors.



2014 Global RCD Mirror Unit Shipments



2016 Evaluation Global RCD Mirror Unit Shipments

The data is estimated and believed to be accurate at the time of this study, but changes in the market may effect future data.

The rearview mirror is a reasonable position for showing safety information and information status system

- **Intuition**– The driver has been accustomed to using the rearview mirror
- **Easy to look**– The least head movement
- **Safety**– Keep sitting and staring road conditions with corner view
- **Frequency**– In driving, the rearview mirror is frequently checked.

Display at the top



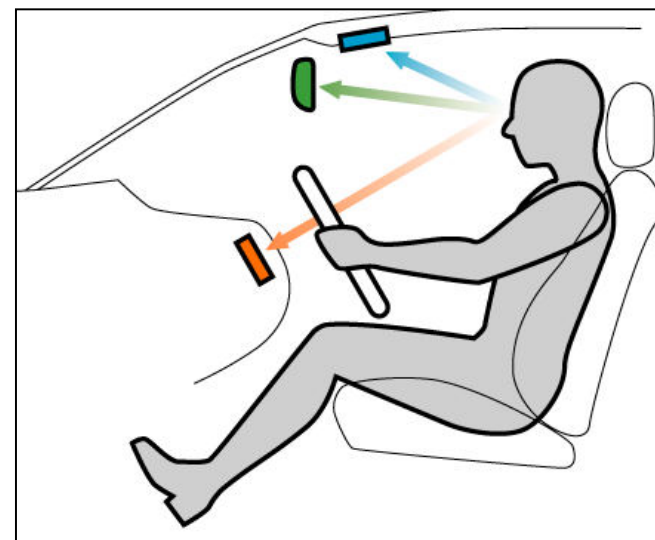
Display on the mirror



Display on the operation panel or the center console



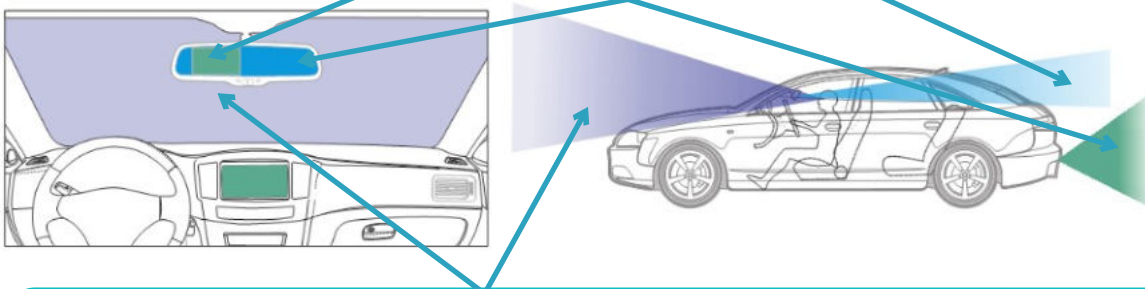
Research shows: In driving, the driver looks at the rearview mirror at least 4 times per minute. Looks at the other places not more than 3 times.



- Three information can be obtained

Camera Display Display allows the owner to understand the information below the car .

Reflective glass By watching the reflective glass, the driver can obtain the information outside of the window, also the information of upper part.



Front area of car As long as the driver slightly changes the line of sight, he can see the front of the car. When he moves backwards, two positions would be noticed, car front left and front right where are easy to get collision.

When parking, you watch the LCD display area of the rearview mirror. Then you can obtain three areas of information, that is display area and reflective glass area and front area of car.



iMirror

What rearview mirror is the safer one



**What is the most important elements of
rearview mirror?**

Quality

Patent

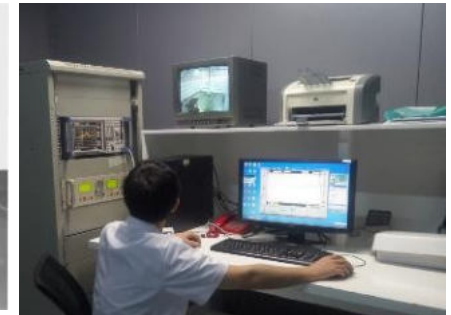
Safety

Germid designed products in accordance with above three requirements strictly.



- Quality

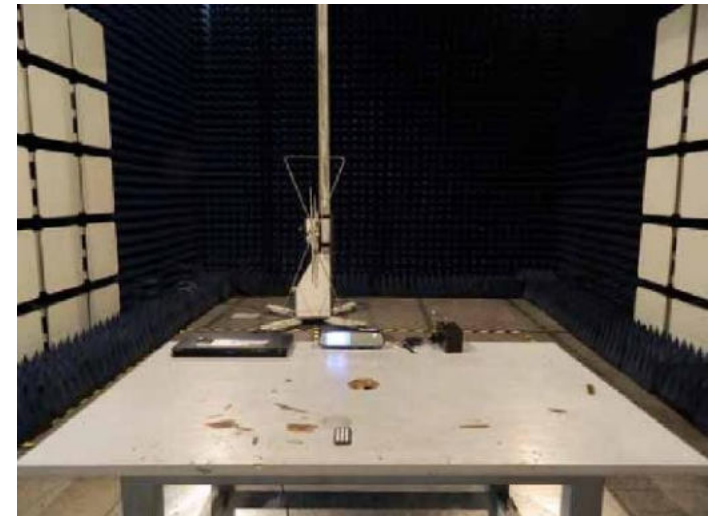
In order to produce a high quality rearview mirror, the manufacturer must have a complete design and manufacturing system. Certified by IATF16949, GERMID holds a concept of security throughout the entire design and manufacturing process. The products have been tested extensively, such as: Burn-in and Test System, Mechanical Resistance Test, Electronic Performance Test, Resistance to Chemical Experiment, Resistance Weather Test, EMI Check.





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1 Dimension check reports	23 Ground Offset	45 Pull out strength
2 Function attempt (Technical release)	24 Short Circuit in Signal Line and Load Circuits	46 Plugging force and coupling pin strength (assembly)
3 EMC	25 Insulation Resistance	47 Pin press-out force (plug contacts)
4 Homologation - India - AIS 001 & AIS 002 - for IRVM	26 Closed-Circuit Current	48 Cable retention force, engagement retention force (plug-in connections)
5 Crimp Connections	27 Dielectric Strength	49 Pull-out strength requirement (plug-in connections)
6 Wiring Harnesses in Motor Vehicles	28 Backfeed	50 Connector forces at right angle to plugging direction
7 Long term over voltage	29 Overcurrents	51 Noise behavior under vibration
8 Transient over voltage	30 Functioning during Undervoltage and Overvoltage	52 Push endurance test
9 Transient under voltage	31 Operating Current	53 Rotation endurance test
10 Jump start	32 Voltage Drops	54 Life test - mechanical/hydraulic endurance test
11 Load dump	33 Start-Up Behavior	55 Life test high-temperature endurance test
12 Super imposed alternative voltage	34 Insensitivity to Shunt	56 Life test temperature cycle test
13 Slow lowering and increasing of the supply voltage	35 ON/OFF endurance test	57 Function Test Testbench
14 Slow decrease and quick increase of the supply voltage	36 Short Voltage Dips	58 Function Test Car
15 Reset Behavior	37 Inrush current	59 Check of Drawings
16 Short Interruptions	38 Current measurement	60 Conformity of EMC- India
17 Starting Pulses - Cold Start	39 Free fall	61 Plug and Play
18 Starting Pulse - Hot Start	40 Dust test	62 Transient Immunity
19 Voltage Curve with Alternator Control	41 Vibrations test	63 Transient Emissions
20 Pin Interruption	42 Mechanical shock	64 EMV Sensorleitungen TL 82366
21 Connector Interruption	43 Endurance shock test	65 EMPB (Erstmusterpruefbericht)
22 Polarity Reversal	44 Crimp and plug in connection	66 BMG (Baumustergenehmigung)

- Patent

Some US companies firstly pioneered the industry of electronic rearview mirror, so many patents concerned are held by them. At present more than 97% share of OEM business is occupied by two US companies. Many companies in Europe and Asia know little about rearview mirror, but they're still confident for this industry. However, with their further study, Many of them quit because of the inevitable patent restrictions.

More than 47 patents are owned by Germid in those practical patents, such as 2 practical patents from China, 12 patents from US, Europe, China, and Australia etc.

We solve the patent problems by FIVE ways, that is, Product design skips some patents, Lawsuit overthrows patents, Self-innovation, Pay patent royalty, Technical exchange on patent

[illegible]

- Safety Requirements on Structure of Rearview Mirror

More than 95% of car rearview mirror is mounted on the front windshield. According to vehicle interior safety requirements, rearview mirror must be designed to not injure the driver and cannot have too many sharp debris when it is under the effect of an impact. At the same time, the design of rearview mirror must try to protect the windshield from being broken.

ISO 3208:1974 Road vehicles -- Evaluation of protrusions inside passenger cars, this standard defines safety requirements for many protruding parts inside cars. While rearview mirror is a large protrusion, windshield is most likely to be broken after an impact on the rearview mirror and the branches or other objects may injure the drivers.



Cannot injure drivers

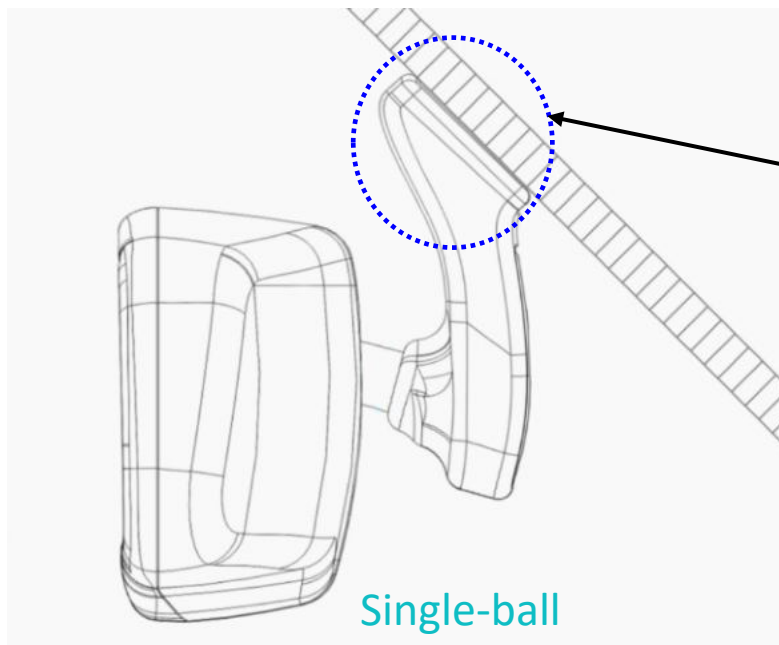


Trying to protect the windshield from being broken



- Single-ball design

The original car rearview mirror bracket has one or two ball joints. To protect the windshield, single-ball rearview mirror and the mount on windshield will fall off together under an impact. Even though the rearview mirror may become broken, windshield is protected and branches or stones outside the vehicle will not injure the drivers.

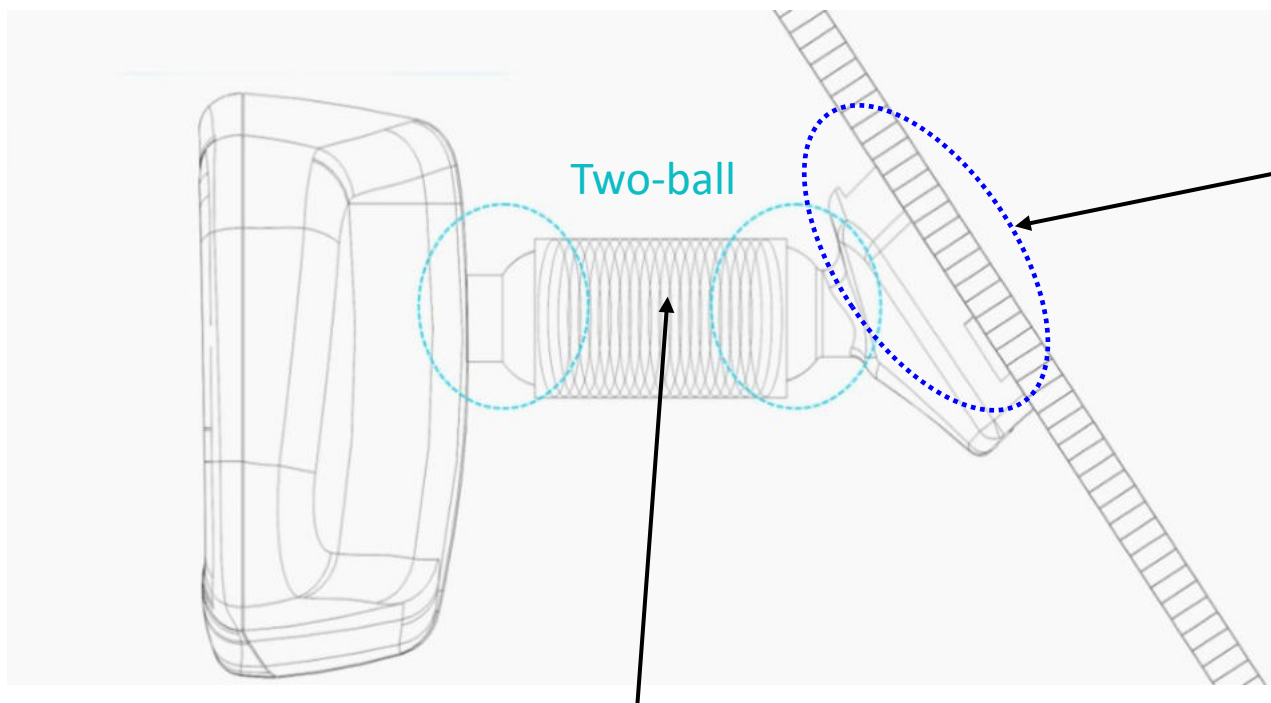


Rearview mirror falls off under the effect of an impact to protect windshield.



- Two-ball Design

The two ball joints of the rearview mirror bracket can easily rotate and avoid the effect of an impact, which may protect the windshield from being broken.



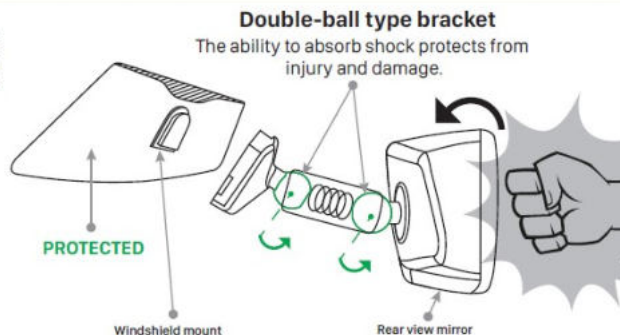
Rearview mirror is screwed on the windshield and will not fall off under the effect of an impact.

The rotatable ball joints can avoid the effect of an impact and protect windshield.



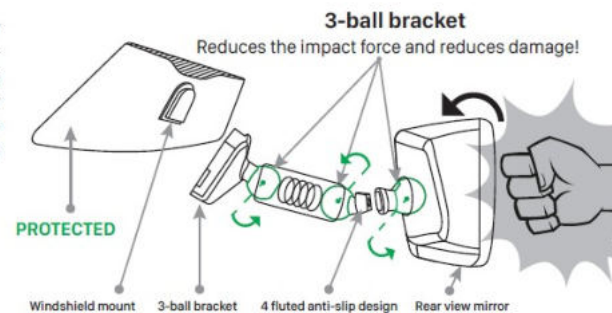
TYPE 1: OEM ORIGINAL MIRROR MOUNTING BRACKET

When impacted in a crash or other event, the flexibility and rotation of the double-ball design mount help protect the vehicle passenger and the Windshield from breakage.



Type 3: OUR 3-BALL BRACKET SYSTEM

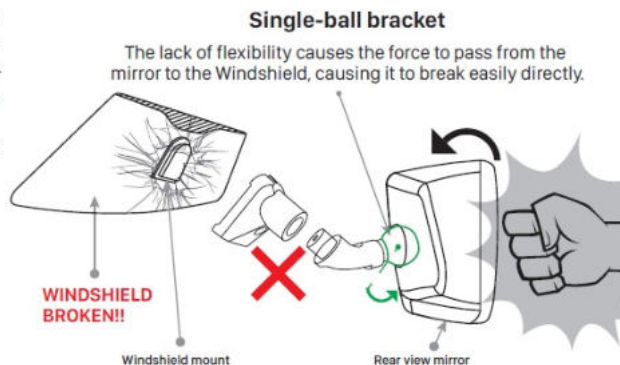
When impacted in a crash or by any other cause, the force is absorbed and NOT transferred directly to the Windshield. This design **meets and exceeds** OEM design and safety requirements. The three-ball design helps to protect the passenger and driver as well as the Windshield in a crash.



Type 2: COMMON RETAIL REARVIEW MIRROR BRACKET

When impacted in a crash or by any other cause, the force is transferred directly to the Windshield and can cause damage to the glass.

The rigid mount also can cause injury to the passenger and driver if they impact the mirror in a crash. This type of mount does not meet OEM Standards.



An unsafe wrong design will cause the windshield to be easily broken when the rearview mirror is impacted, causing the driver to be injured by objects outside the vehicle. Our design tries our best to cushion the impact of the rearview mirror, so that the windshield is not easy to break.



HOW TO INSTALL THE REARVIEW MIRROR

1. Standard equipped **3-ball bracket** can be used for most of Toyota, Nissan, Mazda, Mitsubishi, Buick, Chevrolet, Cadillac, Kia, Hyundai.



3-ball bracket

2. If the **3-ball bracket** can't be installed, you can use the mounting lug (special glue) to attach the **Windshield mount** to the windshield, then use a **3-ball bracket** to attach the mirror to the mounting lug.

This side connects to the **3-ball bracket**



This side to the windshield

Windshield mount

3. If all above installation methods are not suitable, please kindly contact us. Please kindly send us the pictures of your original car mirror bracket and the mount on the windshield. We have hundreds of brackets for our mirrors to match with any car models. You can learn from Youtube that how to disassemble and install your car's rearview mirror and also install a car camera.

SINGLE-BALL TYPE MIRROR ASSEMBLY



.....

We have hundreds of brackets for our mirrors to match with any car models.

TRI-LOBE TYPE MIRROR MOUNT

If you have a vehicle with a Tri-Lobe Mount, first attach the #35 tri-lobe adapter to the mount on the Windshield. Next attach the Mirror Mount to the Tri-lobe adapter.





VEHICLE SPECIFIC ADAPTERS

Adapter Mounts are available for most models of cars. These adapters allow you to use the mirror with no modification to the factory bracket. Contact us for more information.

2# adapter — Most Honda



Original
windshield
mount



This side is mounted
on the 3-ball bracket.



This side is mounted
on the original wind-
shield mount.

3# adapter — Most Volkswagen



original
windshield
mount



This side is mounted
on the 3-ball bracket.



This side is mounted
on the original wind-
shield mount.

27# adapter — Most Renault



original
windshield
mount



This side is mounted
on the 3-ball bracket.



This side is mounted
on the original wind-
shield mount.

33# adapter — Most Fiat



original
windshield
mount



This side is mounted
on the 3-ball bracket.



This side is mounted
on the original wind-
shield mount.

35# adapter — Most BMW, Dodge Range Rover,



original
windshield
mount



This side is mounted
on the 3-ball bracket.



This side is mounted
on the original wind-
shield mount.

42# adapter — Most Benz



original
windshield
mount



This side is mounted
on the 3-ball bracket.



This side is mounted
on the original wind-
shield mount.



- US SMP-TSR electronic dimming

The manual dimming or auto dimming function is a must for original rear view mirror, and it's to protect the driver's driving at night without the glare. If removed, then it may cause some subsequent legal disputes. Germid produces rearview mirror with these two functions. Currently many dealers begin to take auto dimming seriously.

Electronic dimming technology used by Germid, with relevant patent rights, so Germid mirrors are legal to sell in North America, Europe, Asia and other places. The company that possesses SPM-TSR electronic dimming rearview mirror display can produce and sell legally, there is only three companies in the world currently, Germid included.



The so-called blue film is fully a cheat for customer and no car plant adopt it.



Currently, We are the only company that can produce and sell the third surface reflective glare lenses in Asia 。



- US SMP-TSR electronic dimming

Electronic dimming lens adopted by GERMiD is the most advanced SPM-TSR technology in the world. Quality is far superior to the LSM-TSR technology that adopted by the other Asian companies, SPM-TSR technology has been steadily supplied to many world-class automobile plants. it is the result of years of verified, reliable EC Auto-Dimming dimming technology.





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Safe driving at night / OEM Design **ANTI-GLARE AUTO DIMMING MIRROR**

Ultra high brightness display for backup camera





- Automatically adjust brightness of the screen

Germid rearview display will change with the ambient light and automatically adjusts the screen brightness. Let the driver can clearly see the screen image at any time and without glare. On the patents of LED lights , directly acquire the patents authorize of Japanese Toyoda gosei ,we can sold worldwide legally .



Under bright light, the screen brightness increases automatically, Clear image for viewing.



Under low light conditions, brightness of the screen is automatically dimmed, No glare, suitable for viewing.



- Ultra-high brightness display

Highly reflective mirror glass provide a highlighting and clear image, and the image of rearview mirror display is transmitted to driver through the highly reflective glass, so, in this case, there is a high screen brightness requirements. Germid display screen brightness still 1500 ~ 2300lux after pass through glass, while other companies display screen brightness only 100 ~ 400lux after passing through the glass screen brightness .





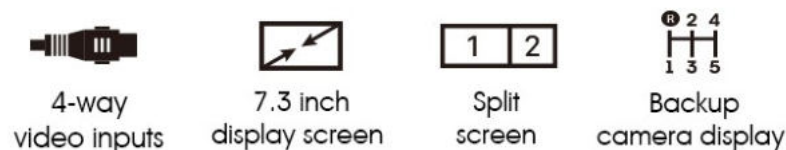
- Germid & IMIRROR Group Profile
- Why put the display module in the rear view mirror
- What kind of rear-view mirror is a safer one?
- Special functions of Germid product
- Product Introduction
- Advantages of cooperate with Germid



Rear View Mirror Monitor With **Dual** Camera Images

KEY FEATURERS

- 7.3" MIRROR MONITOR WITH factory mount
- Support 4 video inputs for cameras in the front, rear, and sideview
- Can be split screen and display two separated image
- High brightness 2000cd/m2
- Resolution: 1280H* 390V
- Adjustable Parking Gridlines
- Touch key



FK-073-T23

NOTE :

The price is for mirror only. Default is 2 ways CVBS and 1 AHD input. We can customize different channels. The video format can be selected between CVBS / TVI / AHD

Please kindly confirm the below tips before you purchased :

1. How many cameras you will install with the device ?
2. What is the Configuration for your camera ?

■ AHD ■ TVI ■ 720P ■ 1080P ■ 25FPS ■ 30FPS ■ 60FPS

This mirror is commonly used on some minivans because the rear windows of these vans are completely blocked.



Rear View Mirror Monitor With **Single** Camera Images

KEY FEATURERS

- 7.3" MIRROR MONITOR WITH factory mount
- Support 1ch different CVBS inputs for camera
- High brightness 2000cd/m2
- Resolution: 1280H* 390V
- Support Automatically adjust the backlight brightness
- One Mechanical button
- Support reversing input
- IMDS
- E-MARK R10
- E-MARK R46
- FMVSS 111
- ISO 10605-2008 ESD
- ISO 11452-4 BCI
- ISO7637-5A, ISO7637-5B conducting



FK-073A-CD



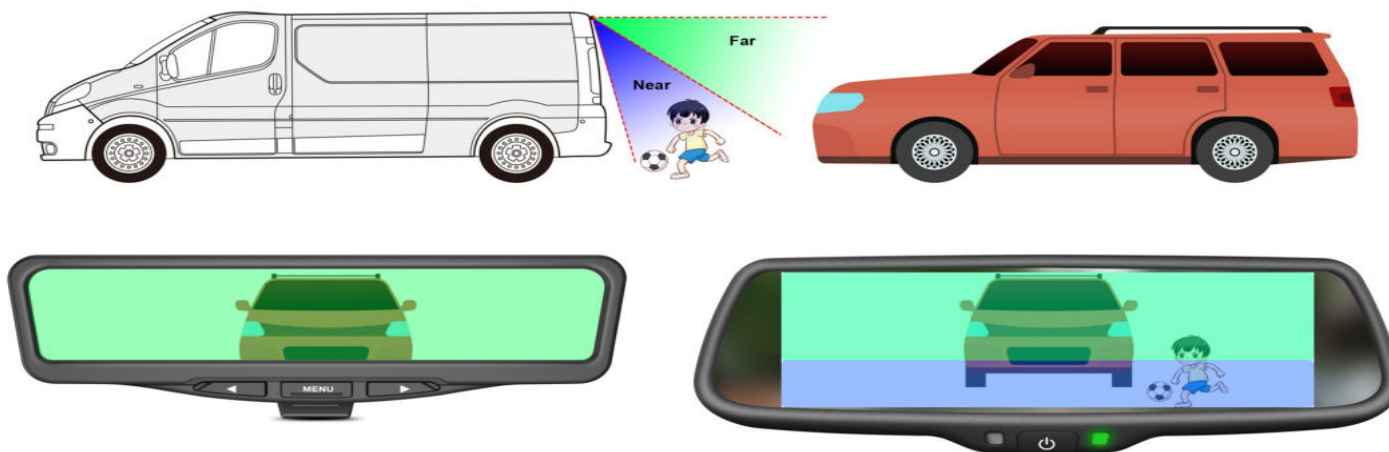
This rearview mirror is equipped as standard on Ford F-550 F650 and other models after 2022, and logistics companies such as Amazon in North America are also equipped with this rearview mirror in large numbers



9inch and 7inch screen compare

7.3" allows driver to see right, left, front, back, far and close at the same time while the 9inch one can only see the left and right direction. This is why Ford F550, F650 and many couriers company choose it. Appearance of 7.3inch is not as good as 9inch one, but it's more useful.

So 9 inch is generally used in small cars, 7.3 inch is mainly used in minivans, minivans generally do not care about the appearance, but care more practical part.





Analysis of the size ratio for the three screens

9 inch 5:1
YK-090LA

7.3 inch 3.3 : 1
FK-073LA

7inch 1.78 : 1
the most popular 16:9 in the market

While driving, drivers only occasionally take a quick glance at rearview mirror for about 0.5 seconds, look quickly through the rearview mirror to see what's behind the car, and then the view immediately returns to front of the car. Generally look in the rearview mirror about 10 to 30 times per hour.

In such a short period of time like 0.5 seconds. The structure of the two eyes dictates that the driver can quickly look at the contents of an approximately 4:1, approximately 8" screen.

If the screen is 1.78:1 or 1:1 or 1:2, the driver can only quickly remember the content of middle area, but not the top and bottom areas of screen. It takes about 1 to 3 seconds to remember the contents of the top, middle, and bottom areas of the screen.

In order for the driver to quickly remember the contents of screen, the above 9-inch and 7.3-inch mirror is more in line with the natural structure of human eyes.



Why GERMiD mirror price is higher than other mirrors in market

1: For ordinary rearview mirror, when image behind car displayed on mirror, video delay is about 0.1 seconds. For a speed of 120KM/H car, 0.1 seconds may lead difference of 3.3 meters of which driver can see to the actual situation behind the car, which gives driver wrong information, may lead to accidents. The video delay of GERMiD mirror which provided to car manufacturers is basically between 0.033 and 0.05 seconds, which meets the relevant safety requirements and also increase cost. The camera needs to process 180 pictures per second, and after HDR processing, it outputs 60 pictures per second.

2: Brightness of ordinary rearview mirror is very low, GERMiD rearview mirror brightness is very high. And can be auto adjust during day and night.

3: The rearview mirror needs to be designed to meet automotive safety requirements, as well as EMC EMI and other requirements, which leads to a substantial increase in cost.

Unqualified mirrors will interfere with Bluetooth, radio, GPS and other signals, and even interfere with other circuits of the car, affecting safe driving.



9" Full Display Car Rear View Mirror Monitor With **Analog HDTV** Video Camera

KEY FEATURERS

- 9 inch car factory OEM quality full display mirror monitor
- Automotive standard and car manufacturers certified item
- Manual dimming switch between mirror review mode and video display mode
- Included 3 video inputs for cameras in front, rear.
- Ultra High LCD brightness : 4000cd/m2
- Resolution : 1920*380
- Suppress the night glare and make the camera image better .
- Include rear AHD Sony sensor camera (TVI /AHD)

NOTE :

Default configuration is 1 AHD channel and 2 CVBS channels.

We can customize different channels configuration and also support

TVI camera

3-way video inputs 9.0" display screen Manual dimming



YK-090A



3-way video inputs 9.0" display screen Manual dimming



TK-090A



9" Full Display Car Rear View Mirror Monitor With Dual **Analog HDTV** Video Camera

KEY FEATURERS

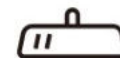
- 9 inch car factory OEM quality full display mirror monitor
- Automotive standard and car manufacturers certified item
- Manual dimming switch between mirror review mode and video display mode
- Included 3 video inputs for cameras in front, rear.
- Ultra High LCD brightness : 4000cd/m2
- Resolution : 1920*380
- Suppress the night glare and make the camera image better .
- Include 2 Channel Different HD-TVI sensor camera 1280x400 60fps
- Support Automatically adjust the backlight brightness
- One Mechanical button and Support reversing input
- FMVSS 111
- ISO 10605-2008 ESD
- ISO 11452-4 BCI
- ISO7637-5A, ISO7637-5B Conducting



2-way video inputs



9.0" display screen



Manual dimming


YKS-090A-2H


**OEM FOR USA and Mexico,
Amazon and other shipping
companies, products certified by
US DOT and EU EMARK**



9" Full Display Car Rear View Mirror Monitor With Digital HDTVI Video Camera

KEY FEATURERS

- 9 inch car factory OEM quality full display mirror monitor
- Automotive standard and car manufacturers certified item
- Manual dimming switch between mirror review mode and video display mode
- Included 3 video inputs for cameras in front, rear.
- Ultra High LCD brightness : 4000cd/m2
- Resolution : 1920*380
- Suppress the night glare and make the camera image better .
- Include 1 Channel different HD-TVI sensor camera 1280x400 60fps
- Support Automatically adjust the backlight brightness
- Three Mechanical button
- FMVSS 111
- ISO 10605-2008 ESD
- ISO 11452-4 BCI
- ISO7637-5A, ISO7637-5B Conducting



1-way video inputs



9.0" display screen



Manual dimming



OEM FOR 2023 FORD TRANSIT



9" Full Display Car Rear View Mirror Monitor With **LVDS** Video Camera

KEY FEATURERS

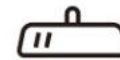
- 9 inch car factory OEM quality full display mirror monitor
- Automotive standard and car manufacturers certified item
- Manual dimming switch between mirror review mode and video display mode
- Included 3 video inputs for cameras in front, rear.
- Ultra High LCD brightness : 4000cd/m2
- Resolution : 1920*380
- Suppress the night glare and make the camera image better .
- Include 1 Channel different LVDS sensor camera 1920x720 60fps
- Support LED Flicker mitigation
- Support Automatically adjust the backlight brightness
- Three Mechanical button
- FMVSS 111
- ISO 10605-2008 ESD
- ISO 11452-4 BCI
- ISO7637-5A, ISO7637-5B



1-way LVDS
video inputs



9.0" display screen



Manual dimming



YKL-090A





Dash Cam Rear View Mirror Monitor With 9.66 inch dual camera

KEY FEATURERS

- Dual channel dash camera Front view Sony sensor
- Image sensor 1080P and Rear 1080p
- Use for commercial car, Fleet, Truck etc.
- **Middle East Toyota Project**
- No touch screen, long life-time and high quality
- 9.66 inch LCD high brightness 1500cd/m2
- Front 140° wide viewing angle
- Smart phone can View/ save the recorded video through Wi-Fi connection
- Maximize support 128GB
- 24h Parking monitor



YVT-096A





Dash Cam Rear View Mirror Monitor With 4.0 inch 2 camera 4K

KEY FEATURERS

- Real 4K Two Channel Dash camera Front view with the second video recording 1080P
- Front Real 180° wide viewing angle Sony sensor 415
- LCD size: 4.0 inch
- Maximize support 128GB memory
- with Manual button
- 24-Hour Parking Monitor
- Smart phone can View/save the recorded video through Wi-Fi connection
- Support G-Sensor
- MP4 265 Format
- Super compactor build-in
- Retains Standard Mirror Functionality With switching the button



EH-4K



DH-4K



EH-4K-TX



DH-4K-TX



Dash Cam Rear View Mirror Monitor With 4.0 inch 3 camera 1080p

KEY FEATURERS

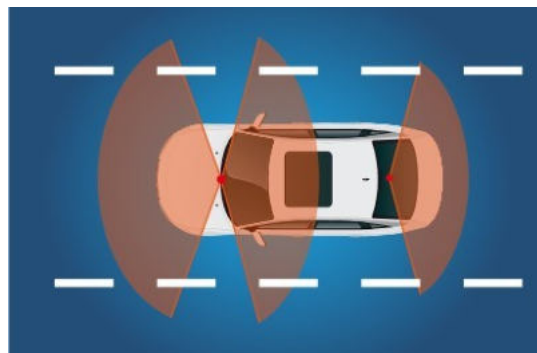
- Three video channel dash camera built in 4.0INCH factory replacement rearview mirror
- Front-view camera 1080P recording, In-cabin camera with infrared (IR) and Rear view camera
- Integrated 4inch screen in 480x800 resolution.
- Super night vision
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB memory
- 24-Hour Parking Monitor



EH-3CH



DH-3CH





Dash Cam Rear View Mirror Monitor With 4.3 inch Ambarella A12 CPU

KEY FEATURERS

- OEM car factory design mirror with single video channel dash camera
- Model EV-043LA-12D include dual video channel record
- Front camera 1080p
- Ambarella12 CPU with AUTOMOTIVE standard quality. car companies certified item
- Touch screen menu
- Car manufacturer certified
- Built-in capacitor
- TF card, Maximize support 128GB



EV-043LA-B12



EV-043LA-12D

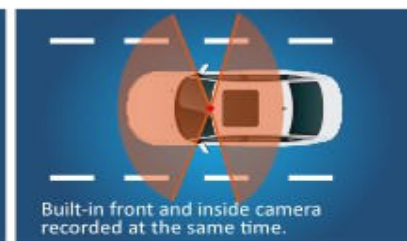
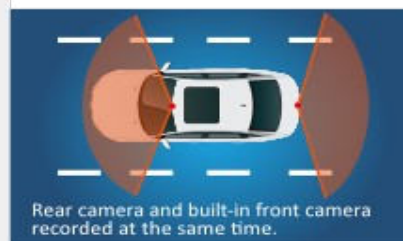


Dash Cam Rear View Mirror Monitor With 4.3 inch Ambarella A12 CPU

This full HD DVR mirror monitor adopts Ambarella A12 solution with HD recording, integrating car rear view mirror and DVR recorder perfectly.

The professional processing technology of wide dynamic makes the abundant details available by capturing images in different lengths, and uniting two frames into one at the same time.

The 140°super wide angle makes the recording angle wider. With super night vision, more details will be visible in the video even in the poor light.



EV2R-043LA-B12 (DUAL)

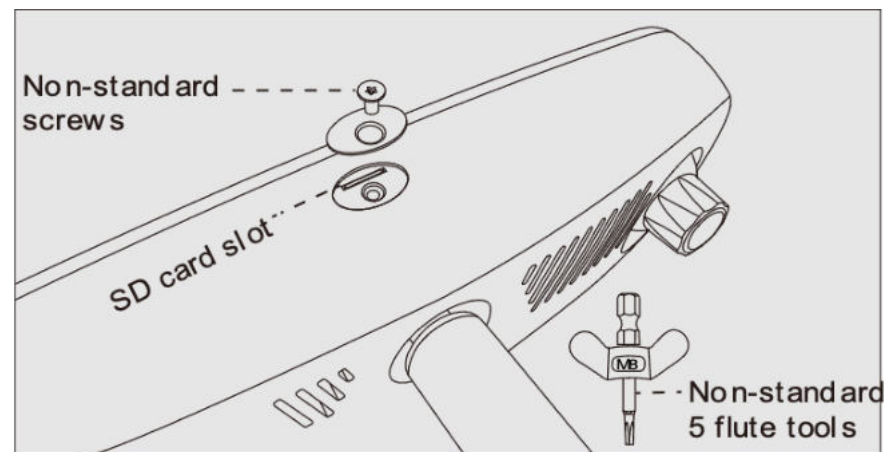
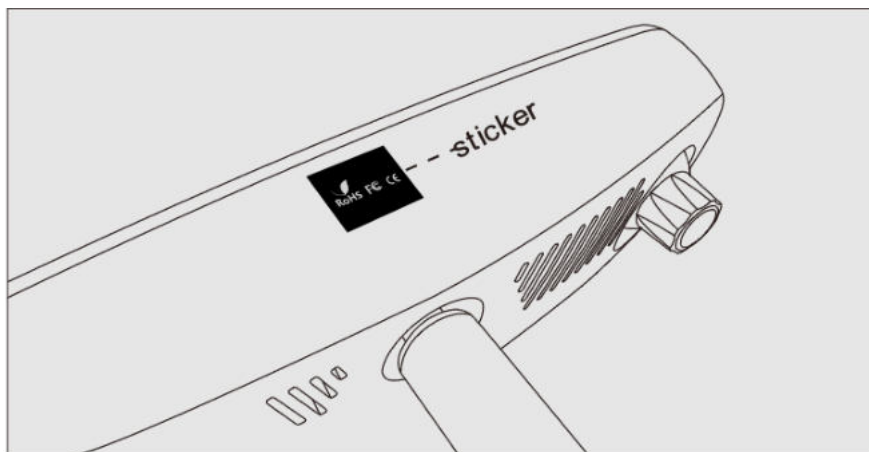
- Dual ways recording
- CPU: Ambarella A12
- Front recording 1080P
- Rear recording AHD 720P
- Parking mode for 12 hours
- Super night vision
- Backup camera display
- Automatic record
- G-Sensor
- Auto screen off
- Touch screen button
- Automatic brightness adjustment
- 4.3 inch ultra-high brightness screen
- Auto dimming (optional)



Unique anti-lost TF card design

Some people will steal the TF card in the rearview mirror, causing video loss. Our special 5-edge key ensures that the TF card will not be stolen.

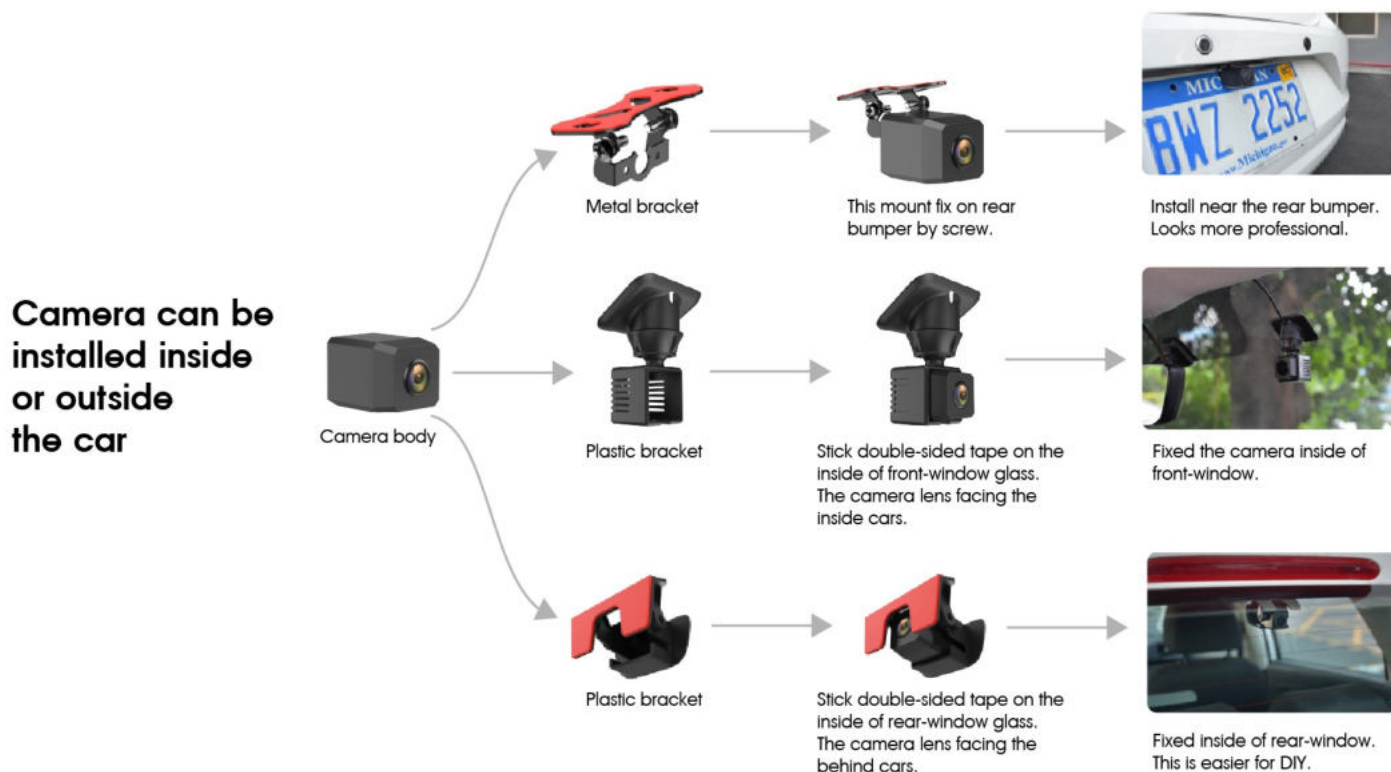
Using anti-theft design, the SD card is hidden inside, locked with non-standard screws and covered with stickers. Patent special structure makes the card is hard to find and must use special non-standard 5 flute tools to open.





Dash Cam External Camera

The external camera for DACH CAM can be freely installed on the front windshield to record inside the car, or on the rear window or above the license plate frame to record behind the car. One design can meet the installation requirements of three locations at the same time.





Backup Display Rear View Mirror Monitor With 4.3 inch Monitor 32 LED

KEY FEATURERS

- OEM factory design Rear View Mirror with 4.3" Auto Adjusting Brightness LCD
- Ultra High brightness mirror : 2000-2600 cd/m2
- Resolution: 480 x 272
- 2 Video RCA Inputs
- Adjustable parking gridline



AK-043LA

OEM FOR FORD TOYOTA
MAZDA NISSAN



Backup Display Rear View Mirror Monitor With 4.3 inch Monitor 16 LED

KEY FEATURERS

- OEM factory quality Rear View Mirror
- Normal brightness : 1000-1200 cd/m2
- Screen: 4.3" TFT LCD monitor
- Resolution: 480 x 272
- Video Input: AK2-043LA (two video CVBS input)

AK2-043LA-P06 (Three video input include HD video)

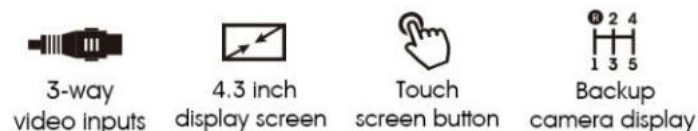
FOR AFTER MARKET

NOTE :

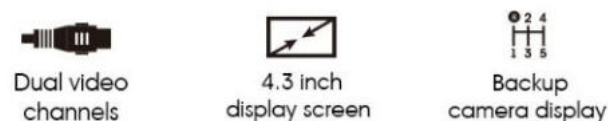
The price is for mirror only. Default is 2 ways CVBS and 1 AHD video input. We can customize different channels. The video format can be selected between CVBS / TVI / AHD. Please kindly confirm the below tips before you purchased :

1. How many cameras you will install with the device ?
2. What is the Configuration for your camera ?

■ AHD ■ TVI ■ 720P ■ 1080 ■ 25FPS ■ 30FPS ■ 60FPS



AK2-043LA-P06



AK2-043LA



Backup Display Rear View Mirror Monitor With 7 inch Monitor

KEY FEATURERS

- 7.0 inch mirror monitor for bus /craven
- DUAL video channels (CVBS)
- Backup camera display
- Support factory mount for replacement
- Optional: Clip on mirror



Dual video
channels



7.0 inch
display screen



Backup
camera display



BK-073A

There are many with the same appearance,
but this one in the industry has passed EMARK
and FCC



Rear Camera Display Mirror Monitor With **Auto dimming Parking sensor**

4.3 inch rear camera display mirror monitor with Auto-dimming



AK-043LA-D/EK-043LA-D

4.3 inch rear camera display mirror monitor with Manual Dimming



AK-043LA-E/EK-043LA-E

4.3 inch rear camera display mirror monitor with Parking Sensor



EK-043LA-P4S4

Rear view mirror
with
Parking Sensor



EK-10LA-P5



Rear Camera Display Mirror Monitor With Compass and Temperature and Special custom function

4.3 inch rear camera display mirror monitor with Compass and temperature



AK-043LA-CT/EK-043LA-CT

RF Door remote rear view mirror monitor with Handsfree



HD-HL

4.3 inch rear camera display mirror monitor special for Onstar



HK-043LA-Onstar

4.3 inch rear camera display mirror monitor



AK-043LA/EK-043LA



● Other Customized Rearview Mirrors

Face Identification Rear View Mirror:

Related company built cameras into rearview mirrors to detect whether the driver is tired and who was driving;

Rear Box Control Rear View Mirror:

Car modification company will modify the pickup trunk, rear electric door, high power LED searchlight and other equipment, with our rearview mirror button control to check whether the rear electric door is closed or not, it will alarm in the rearview mirror if it is closed. The rearview mirror internal display is used to observe the rear and rear images of the vehicle.

ETC Rear View Mirror:

The high-speed charging module of the car is built into the rearview mirror.

Parking Sensor and TPMS Rear View Mirror:

Some reversing radar companies purchased our rearview mirrors, to display the information such as reversing radar and TPMS into the rearview mirrors, and issued warning sounds through speakers built in the rearview mirrors.



- **Special Customized Rear View Mirror Market**



American Chevrolet ONSTAR communication rear view mirror built in 4.3'LCD reverse camera display.



American School Bus Rear view mirror, which is a super big mirror with length 75CM built in 7" LCD monitor, 4-way 1080P video input and 360 panromantic camera, video recording function.



American police car rearview mirror developed by Los Angeles branch of Global Media, and will assemble and produce at the Los Angeles factory in the future.

There is a camera with a horizontal 360°, vertical 240°, super wide viewing angle camera 4K resolution, built-in WIFI, Bluetooth, DVR, laser recognition of the front license plate number, external 5G module networking, which is operated by a police laptop.



Germid works with Sensata to display its tire pressure sensor in the rearview mirror

Sensata
Technologies

MAGNA



It's also a good optional assembly for the rear view mirror with parking sensor and TPMS display in other small countries.



Universal cameras



CM174



CM175



CM805



GMD-6203



CM175-LED



CM280



CM600



SGUS50

Truck cameras



GMD-804



GMD-809



GMD-901



GMD-902



Specific cameras for certain car models



T-6039

Special for Subaru12-15 OUTBACK



T-6024

Special for Jeep 2010-2015 WRANGLER



GMT-088

Special for Ford F150



GMD-6709

Special for BENZ 13-15 GLK



GMD-6911

Special for Subaru 12-15 XV



GMD-6543B

Special for 3 Series/5 Series/X1/X3/X5/X6/M5



T-6002

Special for TOYOTA HIACE



T-6032

Special for volkswagen T4



GMD-6802

Special for 08-15 SUZUKI SX4 (tow-box)



GMD-6019

Special for 06-11 TOYOTA CAMRY (European)



GMD-6522

Special for Jaguar XF, XJ



GMD-6597

Special for Toyota 2008-2013 YARIS

✳ More than 200 different kinds of backup cameras can be installed to different car brands perfectly.



Brake light cameras



GMD-SE-918

Special for RAM PROMASTER cargos van



GMD-17BL-FT

Special for Ford Transit (2014-current)



GMD-17BL-FD

Special for Fiat Ducato, Peugeot Box, Citroen Jumper



BR-RVC07-SC

Special for Mercedes Sprinter 314cdi 2016 & VW Crafter from 2006 to 2016



GMD-17BL-RT

Special for Opel Vivaro 2014, Vauxhall Vivaro 2014, Renault Trafic 2014.



GMD-17BL-PE

Special for 2016 Peugeot Expert, 2016 Citroen SpaceTourer and 2016 Toyota ProAce



GMD-17BL-VC

Special for Volkswagen Caddy



GMD-17BL-DP

Special for Dodge promastre



GMD-17BL-TC

Special for Ford Transit Custom 2015



GMD-17BL-RM

Special for Renault Master/Opel Movano/Nissan NV400



GMD-17BL-VCR

Special for Volkswagen Crafter 2017



GMD-17BL-ID

Special for Iveco Daily 2011-2014



GMD-17BL-MV

Special for New Mercedes Vito 2016 model for one door with a big window(in US they call it Metris)



GMD-17BL-VT

Special for Volkswagen Transporter T5 and T6 models with double doors. (2010-current)



GMD-17BL-RM

Special for Mercedes Sprinter 314cdi 2016 & VW Crafter from 2006 to 2016



GMD-17BL-TC-LED

Special for Ford Transit Custom LED (2016.5-Current)



GMD-17BL-UN20

Slim & flat back housing universal



GMD-SE-921

Special for 2010-2017 Nissan NV200



GMD-17BL-CR

Special for Chevy Express



GMD-SE-908

Special for Fiat Ducato, Peugeot Box, Citroen Jumper



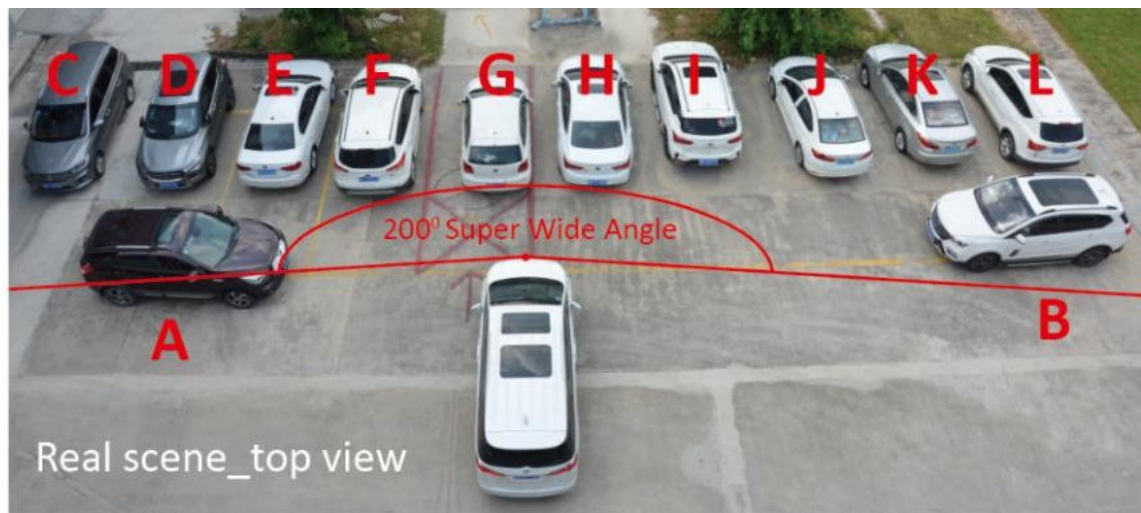
GMD-SE-905

Special for Chevy Express

✳ More than 30 different kinds of Sprinter brake light backup cameras can be installed to different car brands perfectly.



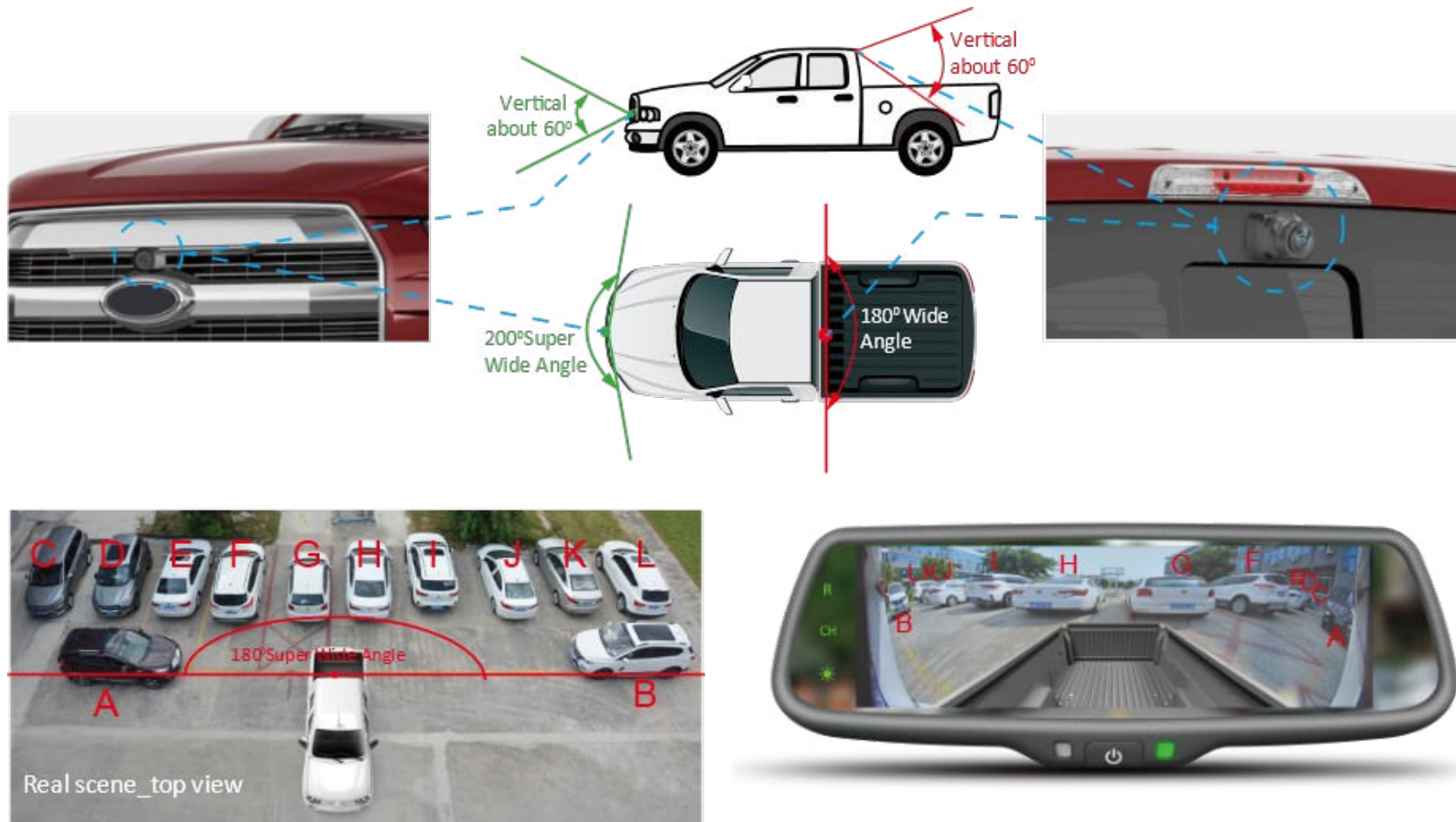
Rear View Mirror Monitor with HD 160 Degree Fisheye Camera



Picture displayed in the mirror by front 160 degree camera.



Rear View Mirror Monitor with HD 160 Super Wide Angle Camera



Picture displayed in the mirror by rear 160 degree camera



Parking Sensor



PZ300

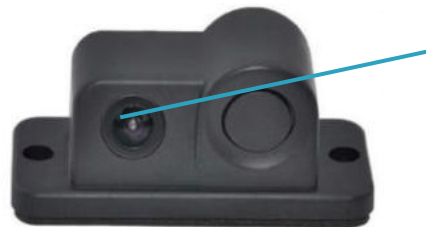


- Numeral and color LED display
- Alarm by three-step Bibi sound
- Left and right obstacle indication
- Numeral display from 2.0m to 0m



PZ600

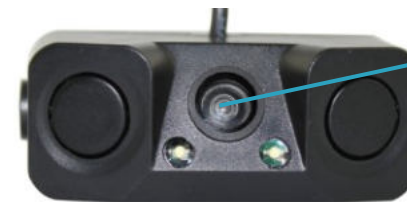
- Radar detection distance: 0.3 ~ 2.0m
- Ultrasonic frequency: 38kHz/40kHz
- Host operating temperature: -40°C to +85°C
- Buzzer volume: 65dB
- Probe installation method: drilling
- Probe diameter: 22mm



AHD camera

PZ450

- Mini Lumination: 0.1Lux
- Waterproof : IP67
- Detect distance : 0.3-2.0 m
- 1/3 CMOS High-definition image chip
- Total Pixels:720*480 pixels
- Lens Angle: 170
- Alarm by Four-step bibi sound Volume: 65DB
- Display the distance and image of obstacles on the screen



AHD camera

PZ451

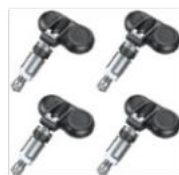
- Mini Lumination: 1.0 Lux
- Waterproof : IP67
- Detect distance : 0-2.0 m
- 1/3 CMOS High-definition image chip
- Total Pixels:720*480 pixels
- Lens Angle: 170
- Alarm by Four-step bibi sound Volume: 65DB
- Display the distance and image of obstacles on the screen



TPMS Pressure Monitor System



TP-100-B



TP-100-A



TP-200-B



TP-200-A

- Working Voltage: 2.1~3.6 V
- Working pressure: 0~99 Psi
- Transmit Frequency: 433.92 MHz
- Transmit power: <10dBm
- Pressure accuracy: ± 1.5 Psi
- Temperature accuracy: $\pm 2^{\circ}\text{C}$
- Working temperature: $-30 \sim 80^{\circ}\text{C}$
- Storage temperature: $-35 \sim 85^{\circ}\text{C}$
- Battery life: 2 years (TP-100-B)
- Battery life: 4 years (TP-100-A)
- Battery life: 2 years (TP-200-B)
- Battery life: 4 years (TP-200-A)



KEY FEATURERS

- (Model # HD-6031D) 1080p full HD Single channel dash camera universal type
- (Model # H2K-6031D) Real 2K Single channel dash camera universal type
- Universal design for all cars
- Front view 1080P full HD video
- Smart phone can View /save the recorded video through Wi-Fi connection
- Mounted by double-sided tape



HF-6031

H2K-6031



Black Box Hidden DVR with Wi-Fi

HD-6021



Ford Focus/Escort/
Mondeo(before 2013
version)

HD-6028



Ford Escape (low
configuration 2015)

HD-6033



Ford Mondeo (low
configuration 2015)

HD-6070



Ford Everest (2015)

HD-6027



Ford Edge
(low configuration
2015/2016/2017)

HD-6062



Ford Taurus
(2015/2016/2017)

HD-6063



Ford Mondeo (high
configuration 2015)

HD-6064






Ford Edge
(high configuration
2015/2016/2017)





KEY FEATURERS

- Single lens Dash camera with front view 1080P Full HD
- M1-H: 3 inch screen with manual button
- G1-H: 2 inch screen with manual button
- 140° camera wide viewing angle
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Mounted with magnets and has reliable adhesion. Also provide additional 3M glue. Both method can be used
- G-Sensor built-in.
- Car charger / Hard wire optional. Only Hard wire support 24h parking monitor

 FHD 1080P
  3 inch screen
  Wi-Fi connect



M1-H

 FHD 1080P
  2 inch screen
  Wi-Fi connect



G1-H



KEY FEATURERS

- Real 4K 830 Mega Pixel Dash camera single channel
- Front Real 180° wide viewing angle Sony sensor 415
- M1-4K: 3 inch screen with manual button
- G1-4K: 2 inch screen with manual button
- 24-Hour Parking Monitor (Only Support Hard wire)
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Support G-Sensor
- MP4 265 Format
- Mounted with magnets and has reliable adhesion. Also provide additional 3M glue. Both method can be used
- Car charger / Hard wire power cable are optional



M1-4K



G1-4K



KEY FEATURERS

- Interpolate 4K 830 Mega Pixel Dash camera Single channel video
- Front 140° wide viewing angle Sony image sensor 335
- 3 inch M1-FHD screen with manual button
- 24-Hour Parking Monitor (Only Support Hard wire)
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Support G-Sensor
- MP4 265 Format
- Mounted with magnets and has reliable adhesion. Also provide additional 3M glue. Both method can be used
- Car charger / Hard wire power cable are optional



M1-C4K



KEY FEATURERS

- Dual Channel dash camera with front view 1080p and the second video 720P
- The second video can be use for rear camera , Or fix in the cabin (inside car) to record passengers
- 3 inch screen with manual button
- 140° wide viewing angle
- 24-Hour Parking Monitor (Only Support Hard wire)
- Smart phone can View/ save the recorded video through Wi-Fi connection
- Support G-Sensor
- Maximize support 128GB
- Mounted with magnets and has reliable adhesion. Also provide additional 3M glue. Both method can be used
- Car charger / Hard wire power cable are optional

 FHD 1080P
  Rear 720P
  3 inch screen
  Wi-Fi connect



M2-H

 FHD 1080P
  In-cabin IR camera 720P
  3 inch screen
  Wi-Fi connect



M2-H-TX



KEY FEATURERS

- Real 4K Two Channel Dash camera Front view with the second video recording 1080P
- Front Real 180° wide viewing angle Sony sensor 415
- M2-4K: 3 inch screen with manual button
- G2-4K: 2 inch screen with manual button
- 24-Hour Parking Monitor (Only Support Hard wire)
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Support G-Sensor
- MP4 265 Format
- Mounted with magnets and has reliable adhesion. Also provide additional 3M glue. Both method can be used
- Car charger / Hard wire power cable are optional





KEY FEATURERS

- Real 4K Two Channel Dash camera Front view with the second video recording 1080P
- Front Real 180° wide viewing angle Sony sensor 415
- M2-4K-TX: 3 inch screen with manual button
- G2-4K-TX: No screen with manual button
- 24-Hour Parking Monitor (Only Support Hard wire)
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Support G-Sensor
- MP4 265 Format
- Mounted with magnets and has reliable adhesion. Also provide additional 3M glue. Both method can be used
- Car charger / Hard wire power cable are optional

4K
Front real 4K


In-cabin IR camera 720P


Front 180° wide angle


Wi-Fi connect



M2-4K-TX

4K
Front real 4K


Inside car 1080P


F&R 180° wide angle


Wi-Fi connect



G2-4K-TX



KEY FEATURERS

- Three video channel dash camera built in 4.0INCH factory replacement rearview mirror
- Front-view camera 1080P recording, In-cabin camera with infrared (IR) and Rear view camera
- Integrated 3inch screen in 320x240 resolution.
- Super night vision
- Smart phone can View/save the recorded video through Wi-Fi connection
- Maximize support 128GB memory
- 24-Hour Parking Monitor



FHD
1080P



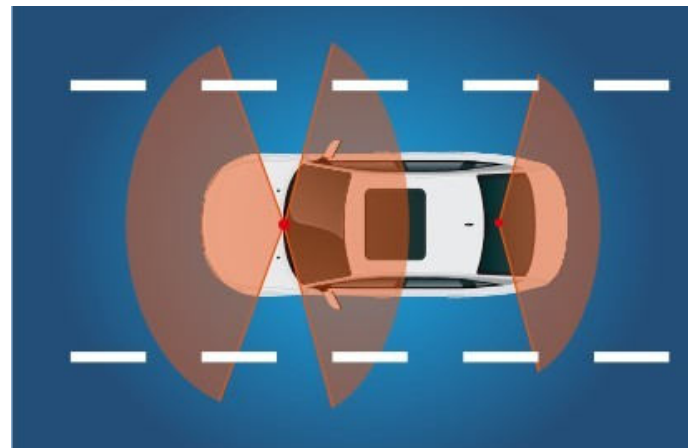
In-cabin IR
camera 720P



Rear
720P



Wi-Fi
connect





Clip on Full Display HD Driving Recorder



OEM Replacement Bracket



Universal Clip on Model, easy Installation

9.6" 1080P Full Screen Streaming Media

- Full Screen
- Front & Rear Recording
- Soft Screen Display
- One Touch Button
- Front 1080P Recording
- Back up Camera Display
- Super Night Vision.
- Water-proof Rear Camera
- Parking Monitoring
- G-sensor
- Dual Core Processor
- Loop Recording
- Car-level Streaming Media Rear View Mirror
- Sextuple Visual Filed



KEY FEATURERS

- Dual lens dash camera records Front 1080 and Rear 1080
- Clip on original mirror with Universal design for all cars
- Model BV-E is economical solution . no Wi-Fi .
- Model BV-N is FHD cost effective ,with Wi-Fi connection
- 9.66inch Full display LCD monitor
- Front 140° wide viewing angle and rear 110°
- Smart phone can View/ save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Li-battery built-in
- Powered by Car charger



BV-E



BV-N




KEY FEATURERS

- BV-2K: 2K high definition dash camera with dual channel Front Sony sensor 1440P and Rear 1080p
- BV-4K: 4K high definition dash camera with dual channel, front Sony sensor 2160P and rear 1080p
- Clip on with Universal design for all cars
- 9.66 inch LCD monitor high brightness 800cd/m2
- Front 130° wide viewing angle Sony sensor 335
- Smart phone can View /save the recorded video through Wi-Fi connection
- Maximize support 128GB
- Li-battery built-in, powered by Car charger
- Support G-sensor
- Support Time lapse
- Support stream media mode
- Support backlight Adjustment Manual/Auto

 Front 2K
 Sony 335 sensor
  Rear 1080P
 Sony 307 sensor
  9.66" full display screen
  Wi-Fi connect



BV-2K

 Front real 4K
 Sony 415 sensor
  Rear 1080P
 Sony 307 sensor
  9.66" full display screen
  Wi-Fi connect



BV-4K



2.4G Anti-interference, Beating Frequency Car Review Mirror and Car Monitor



WL-043



WL-050



WL-070



WM-01

Car high-grade anti-interference wireless camera



BM-01

Truck high-grade anti-interference wireless camera



FM-01

High-grade anti-interference License Plate wireless camera

Non-professional people can also complete the installation in 5 minutes without manual wiring.



Win CE Navigation Rear view Mirror Monitor

OEM styled replacement rear view mirror with GPS navigation. This mirror monitor bundles a whole range of features into one unit. It acts as a rear view mirror, displays the backup camera, comes with complete GPS Navigation (from IGO) and has full Bluetooth capabilities. This monitor will direct you to your destination with the safety of a backup camera and the ease of hands free Bluetooth.



JM-043LA

- 4.3" ultra-high brightness screen
- Touch screen button
- Backup camera display
- Navigation
- Handsfree
- Automatic brightness adjustment
- Adjustable guide line
- Two video inputs
- WinCE System
- OEM replaceable bracket

Built-in 2.4G Wireless Receiver 4.3" Car Review Mirror and Car Monitor



Model: AWI (OEM Replacement Bracket)

Model: BWI (Universal Clip on Model, easy Installation)

- 2.4G wireless digital, reliable signal transmission
- 4.3" high brightness car monitor with auto brightness adjustment
- High Brightness 1000cd/m2
- Free from the interference of WIFI, Bluetooth, etc..
- Transmission Range: >=100m.
- Image Quality: 30f/s max, 480*272(oV)
- Extremely short video delay: 120ms Max.
- Automatically turn on once reverse gear is engaged.



KEY FEATURERS

- 2.4G wireless analog transfer with OEM replacement rear view mirror
- SUPER Easy installation, the camera does not need to be wired from the front to the back of the car.
- High brightness mirror : 1000-1200 cd/m2
- Screen: 4.3" TFT LCD monitor
- Resolution: 480 x 272
- Backup camera display automatically Wireless analog
- Stable transmission
- One video input for CVBS(Equipped with Equipped with transfer box) Wireless Camera



AK2-043LA-AWI



AK2-043LA-AWI



KEY FEATURERS

- 2.4G wireless signal
- Reliable analog signal stable transmission
- 4.3 inch TFT-LCD high brightness display monitor
- Transmission range: <=100m (Open space)
- Extremely short video delay: 120ms Max
- Automatically turn on once reverse gear is engaged
- Image quality: 30f/s max, 480*272(oV)
- one video input for 110° VGA camera



MO-043A



MO-050A



KEY FEATURERS

- 2.4G wireless digital transfer with OEM replacement rear view mirror
- SUPER Easy installation, the camera does not need to be wired from the front to the back of the car.
- High brightness mirror : 1000-1200 cd/m2
- Screen: 4.3" TFT LCD monitor
- Resolution: 480 x 272
- Backup camera display automatically Wireless digital Stable transmission
- One video input for CVBS(Equipped with transfer box)/Wireless Camera



AK2-043LA-DWI



KEY FEATURERS

- MO-050D: 2.4G Wireless backup camera kit with stable digital 5 inch high brightness display monitor
- MO-043D: 2.4G Wireless backup camera kit with stable digital 4.3 inch high brightness display monitor
- Back up camera display automatically
- 2.4G Wireless digital Stable transmission
- Resolution: 480 x 272RGB(MO-043D)/ 800 x 480RGB(MO-050D)
- Free from the interference of WIFI, Bluetooth, etc..
- One video input for 110° camera
- SUPER Easy installation, the camera does not need to be wired from the front to the back of the car.
- Monitor powered by cigarette lighter, with suction cup mount, can be installed on any vehicle.
- With the wireless signal transmitter, there is no video cable to run from your backup camera to the monitor and no hard-wiring needed! The Mirror will start up once the car's engine is turned on.



MO-043D



MO-050D



KEY FEATURERS

- MO-501: 2.4G Wireless backup camera kit with stable digital 5 inch high brightness display monitor
- MO-043/AK-043LA-HDWI: 2.4G Wireless backup camera kit with stable digital 4.3 inch high brightness display monitor
- Back up camera display automatically
- 2.4G Wireless digital Stable transmission
- Resolution: 480 x 272RGB(MO-043,AK-043LA-HDWI)/ 800 x 480RGB(MO-501)
- Free from the interference of WIFI, Bluetooth, etc..
- One video input for 110° camera
- SUPER Easy installation, the camera does not need to be wired from the front to the back of the car.
- Monitor powered by cigarette lighter, with suction cup mount, can be installed on any vehicle.
- With the wireless signal transmitter, there is no video cable to run from your backup camera to the monitor and no hard-wiring needed! The Mirror will start up once the car's engine is turned on.



AK-043LA-HDWI



MO-501

MO-043



GERMID PRODUCTS PRESENTATION FOR YOUR REFERENCE

- Check on website:
- www.germid.com www.imirror.com
- Many new product please visit:
<https://www.youtube.com/user/rearviewgps>



- 1-Experienced cooperation with car factory: Germid provides matched product to Toyota, GM, Ford and FIAT etc. After know pre-operational service market business, Germid master rear-view mirror safety standards for each car factory.
- 2-Quality of product: The rearview mirror produced by Germid passes the DOT, FCC, E-mark, C-tick, RoHS, ADR, SASO, 3C and many other international certifications. The quality is assured.





- Efficiency on product development: GERMID is unique and efficient on new product development, almost any new electronic function, GERMID is the first one to complete in industry.
- Mounting bracket system : GERMID possess matched bracket which could suit to the most type of car. Cooperate with other company, only 70% type of car could support. moreover, these bracket and installation may not compliance with regulations and safety requirements of car factory. Cooperate with GERMID, we can support most of car almost 90%.In addition, every our bracket assemble with rearview mirror, they are approved and comply with regulatory and safety regulations of car factory.



- A variety of electronic functions: GERMID can provide many of electronic functions, such as rear view display, navigation, driving recorder, car CANBUS, parking sensor, auto-dimming and TPMS warning.





- **Customer resources of the global aftermarket** : customers of GERMID spread all over the globe, therefore, costs on any type of product can be shared by numerous customers.
- **Control on shared cost of product** : since GERMID have formed a complete and sound chain about electronic rearview mirror. So, when possessing the same quality level, the same function, the same approved requirement, GERMID cost on product is far less than any other competitor. Because GERMID have almost arrived the extreme on shared cost of product.
- **The core patented technology** : GERMID possess various patents about 12 types. This is fundamental for us to have a place in global electronic rearview mirror business. In some countries and regions that mirror is sold at higher profits, there is very strict patent review, but GERMID do a good job even in Germany and America.
- **GERMID is approved** : Currently, among the electronic rearview mirror companies in the Chinese mainland, GERMID do the best in legality. In order to legally, constantly give up a lot of vested interests. This will lay the foundation of access to more high-end systems and long-term development for the company.



● The comprehensive advantages of Germid

- Experience in cooperating with Car factory
- Effective product development
- Responsible attitude to the product
- Quality of product
- Approved company
- Global aftermarket customer resources
- The mounting bracket system
- The core patented technology
- Apportion for low costs
- Various electronic function for choose

When purchasing a rear view mirror, Germid offers superior quality and functions at a more competitive price. Germid products meet or exceed all safety and licensing requirements offering better protection for drivers.



iMirror

Thanks for watching



Thanks !

