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OUR MISSION

GERMID is committed to standards of excellence and innovation. With God and integrity as our foundation, we serve drivers all over the world and provide them with safe and practical rearview mirrors.

ABOUT THIS CATALOGUE

The contents of this catalogue are mainly some products of our company targeted at the aftermarket. We also develop customized rearview mirrors for some automobile factories and various special industries. These rearview mirrors have some special functions and fully meet the safety requirements of laws and regulations. Due to NDA(Non-disclosure Agreement) was signed with various customers, it can not be disclosed to the public. If you have the rearview mirror customization requirements, we will be your best choice.

COMPANY HONOR

Certified by TS-16949 multimedia rearview mirror
Certified by the U.S. Department of Transportation .
Certified compulsorily by safety standards of EU
Strategic partner of Donnelly Corp. for global patent.
Compulsory certification unit of China 3C.
Certified by TUV Rheinland LAB for products.
Certified by Ford accessory system.
Certified by Mazda accessory system.
Certified by Chevrolet accessory system.
Certified by Nissan accessory system.
Certified by Isuzu accessory system.



Fully comply with the worldwide safety standards

Excellent Tier 1 supplier of car rear view mirror for vehicle manufacturers

WHAT IS A SAFE REARVIEW MIRROR

Quality

To produce a high-quality car rear view mirror, the supplier needs to have a perfect system of design and manufacture. Germid passed the TS-16949 regulation system, and the concept of security runs through the whole design and manufacturing process. All products passed various tests, such as temperature aging test, mechanical resistance test, electronic performance test, chemical resistance test, weather resistance test, and EMC EMI test.











Safety

The rear view mirror is a safety part and compulsorily certified by every country. It must conform to the related safety standards, while it is ignored by many sellers. They pay much attention to the electronic functions, such as the GPS & navigation, bluetooth etc, thus ignoring that the rear view mirror itself should be a perfect mirror, a mirror that the driver can view the back from it.

At the same time, Germid complies with the safety standards set by the automotive security department of related states, which makes customers get the rearview mirror that conforms to the safety regulations.











Patent

Some U.S companies stepped into the development of electronic rear view mirror earlier, so many patents of rear view mirror are owned by them. Now more than 97% OEM rear view mirrors are occupied by two U.S companies. Those in Asia and Europe are confident to this area even though they know little. However, they choose to leave after further study of car rear view mirror since they're restricted in many patents.

Some suppliers sold some mirrors that are not certified because of their limited industry knowledge, causing some hidden risks in the future business.

Germid has a extended knowledge of the patent for car rear view mirror, avoiding many patent restricts. We attach great importance to the innovation of science and technology by absorbing lots of patent technologies, occupying 9% share of global RCD rear view mirror.













8



YK-082

8.2" Full Display Car Rear View Mirror Monitor

- 8.2" monitor Ultra high brightness screen
- Resolution: 1280*256
- Automatic brightness adjustment
- 2 analog video inputs
- Signal format: PAL/NTSC
- Adjustable guide line
- Working Voltage: DC 10V to 16V
- Rear through view system (option)
- Projection android and ios phone images (option)
- Manual-dimming (option)



SK-073



FK-073



TK-073

7.2" Full Display Car Rear View Mirror Monitor

- 7.2" monitor Ultra high brightness screen
- Resolution: 1280*370
- Automatic brightness adjustment
- 4 analog video inputs
- Signal format: PAL/NTSC
- Trigger lines for rear/left/front
- Touch screen button
- · Adjustable guide line
- Working Voltage: DC 10V to 16V
- · Rear through view system (option)
- Projection android and ios phone images (option)
- Split screen (option)



YK-092-RA

YK-092-NA

9.2" 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

9.2" Android Navigation Full Screen Streaming Media

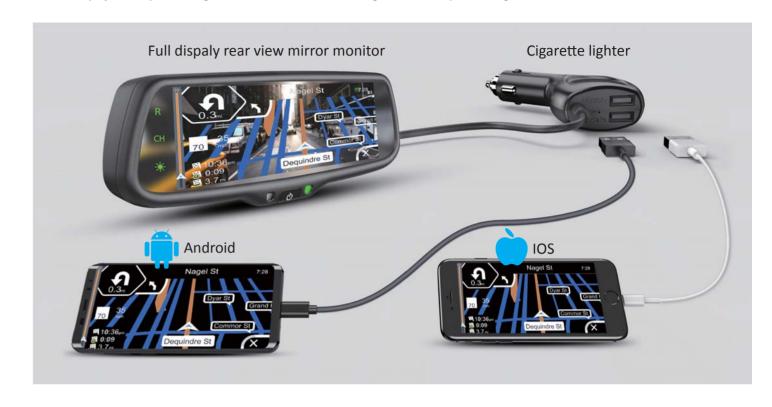
- Android 8.1 system
- Full Screen
- Navigation
- Front 1080P Recording
- Bluetooth handsfree
- wi-Fi
- Voice Control

- Front & Rear Recording
- Water-proof Rear Camera
- Parking Monitoring
- G-sensor
- Loop Recording
- FM Transmission
- Car-level Streaming Media Rear View Mirror

Only connecting the IOS or Android phone's USB cable to the mirror component cigarette lighter can transfer the phone's audio and video to our mirror screen without setting WIFI tediously.

Due to many people have deserted the original car navigation, but to adopt phone navigation, the phone sticking on the dashboard is unaesthetic, easy to loose and fall down as well, which will disturb driving and cause danger.

Our mirror projects the phone navigation on the mirror screen, making it safer to use phone navigation in car.





PROJECTION MOBILE PHONE

SK-073A-MLK



FK-073A-MLK

7.2" Full Display Car Rear View Mirror Monitor with Projection Mobile Phone

- 7.2 inch LCD display screen
- Resolution: 1280*400
- 2-way video inputs
- Back up camera display
- · Adjustable guide line

• Automatic brightness adjustment

- Touch screen button
- - OEM replaceable bracket
 - Signal format: PAL/NTSC
 - Split screen (option)
 - Projection android and iOS phone images (option)
 - Bluetooth handsfree (option)
 - Compass (option)
 - 1 HD video input for through view (option)



SK-043A-MLK



AK2-043A-MLK

4.3" Car Rear View Mirror Monitor with Projection **Mobile Phone**

- 4.3 inch LCD display screen
- 2-way video inputs
- Back up camera display
- Automatic brightness adjustment
- OEM replaceable bracket
- Projection android and iOS phone images (option) Bluetooth handsfree (option)
- · Compass (option)

AMBARELLA A12 REAR VIEW MIRROR MONITOR WITH BUILT-IN DASH CAM DVR

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









EV3-043LA-B12

- 4.3 inch ultra-high brightness screen
- Automatic brightness adjustment
- · Backup camera display
- CPU: Ambarella A12
- Front recording 1080P
- Wide angle 140°
- Auto dimming (optional)

- · Automatic record
- Parking mode for 12 hours
- Auto screen off
- Motion detection
- Dual ways recording (optional)
- Adjustable guide line (optional)

G-Sensor

THE COMPARISION TABLE OF GERMID AMBARELLA A12 DASH CAM DVR AND SIMILAR PRODUCTS

Project	Ambarella A12 of Germid	Related A12 products of other brands	Low-cost products
Electromagnetic Interference	Does not interfere the signal of GPS, Radio, phone or remote control key	(Unknown)	Result in reducing a level of the phone signal. Car's GPS/ RADIO/ Remote Control Key will be interfered to a certain extent.
Night Vision	Pursure better Night Vision	Pursure higher configuration but with a ordinary quality of Night Vision	(Unknown)
Material	Adopt the car-regulation anti-jamming power supply system, the cost is twice of similar products.	(Unknown)	Big radiation of the Partial power, poor stability.
Wide Dynamic	1080P HDR with high resolution HDR is an extremely useful feature that can provide 60fps with the odd frames at a short exposure time and the even frames at a longer exposure time, then reproduce a greater dynamic range and luminosity in the captured video sequence.	If pursuit of more than 1080P solution, will lose the most valuable wide dynamic capabilities, then night vision and suppression of strong lightability are poor.	By comparision, will find that night vision and suppression of strong light ability are very poor.
Stability	The system works under a very stable state	Pursure higher solution but overlook the damage from CPU's heat and unstability	Unstability
Save the final video	Video preservation of saving final video, we use Super capacitor instead of lithium battery. After ACC get cut off, the device still can recording for 2-5s, which is exactly what we need.	Adopt the car battery to save the last video, can not save 2 to 4 seconds before the power off the video.	DVR with lithium battery, there will be a hidden risk of explosion,which after battery is expired, battery may become a threat to life. And after power off, the final video may lost part of video, at least 30s or 3mins' s video may not be saved.
Product Positioning	Factory, image photography in-depth photography enthusiasts, science and engineering professionals.	Ordinary purchaser	The pursuit of economic benefits

BLACK BOX HIDDEN DVR WITH WI-FI

Wonderful things are always too fleeting to be captured. Using our car Black Box system that has the same CPU brand and technology which is used by GoPro, and enjoy a wonderful journey!

- 1. Parking mode recording.
- 2. Forced memory function after abnormal power fails to try to store the last video when accidents happen.
- 3. As a Black box, it can not be easily detected. This product can be hidden inside the rear view mirror or the mirror holder plastic case.







HD-12 Series

- CPU: Ambarella A12
- Parking mode recording
- G-sensor
- Undamaged installation
- 1080P car DVR recording
- Support WiFi connection
- Support wireless video transmission

HD-58 Series

- CPU: Novatek 96658
- G-sensor
- Undamaged installation
- 1080P car DVR recording
- Support WiFi connection
- Support wireless video transmission
- Dual-way recording (option)

HD-6094



HD-6011

Benz C200 (2014/15) / GLC260 (2015)

HD-6008



Special for ML series (General 15model)



GLE 400 (15model)/GLE 350 (15model) GLE 320 sport (15model)

HD-6014



Special for BMW 1 Series (2013/15) / 3 series (2015) 5 Series (2014/15) / X3 (2015) X5 high configuration (2014/15) GT high configuration (2015)

HD-6003



X1(13/14/15 model) X3 (before 15 model)

HD-6012



Special for . Range Rover (15model/sport 15model) Evoque (15model) /F-TYPE (15model) XE (15/16model)

HD-6015



Freelander2 (15model) Discovery4 (15model)/ XF (15model) X-JL (15model)

HD-6013



VW Universal Deluxe (15model)

HD-6075



Special for VW CC (Deluxe 15model)

HD-6058



Special for Peugeot 3008 (15model)

HD-6055



Special for Peugeot 408 (15model)

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.



This rearview mirror comes with licensed IGO map.



JM-043LA

- 4.3 inch 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

REAR CAMERA DISPLAY MIRROR MONITOR SPECIAL FOR ONSTAR

For GM's Chevrolet, the car rear view mirrors are with some special emergency call buttons. If you choose another new mirror to replace the original one, such special emergency call function would not be available.



HK-043LA-Onstar

- 4.3 inch LCD display screen
- 2-way video inputs
- Back up camera display
- Automatic brightness adjustment
- 4.0 mm glass
- Car factory OEM bracket
- Adjustable guide line
- Onstar

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
- $\bullet\,$ 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.



- 2.4G wireless digital, reliable signal transmission
- 4.3" high brightness car monitor
- 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.

REAR CAMERA DISPLAY MIRROR MONITOR

Rear view mirror monitor with backup camera display, auto-dimming, manual dimming, compass, temperature, bluetooth, parking sensor etc. When you engage the reverse gear, the rear view monitor will automatically display the reverse camera.

GERMID auto dimming mirrors automatically detect and eliminate dangerous rearview mirror glare, making nighttime driving safer for drivers.

UNIVERSAL FEATURES

- 4.3 /7.2 inch LCD display screen
- 2-way video inputsBack up camera display
- Automatic brightness adjustment
- 4.0 mm glass and car factory OEM bracket
- Adjustable guide line

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 Parking Sensor



EK-043LA-P4S4

4.3 inch rear camera display mirror monitor with Compass and temperature



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

7.2 inch rear view mirror monitor with Full Screen Display



FK-073A

4.3 inch rear camera display mirror monitor with Manual Dimming



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

Rear view mirror with Parking Sensor



EK-10LA-P5

4.3 inch rear camera display mirror monitor with Handsfree



EK-043LA-B

4.3 inch rear camera display mirror monitor



AK-043LA/EK-043LA

UNIVERSAL CAMERAS



CM174



CM175



GMD-6203



BRAKE LIGHT CAMERAS

GMD-SE-918 Special for RAM PROMASTER cargos van



GMD-17BL-FT



Special for Fiat Ducato, Peugeot Box, Citroen Jumper



CM175-LED



CM280



CM600



SGUS50



Special for Mercedes Sprinter 314cdi 2016 & VW Crafter

GMD-17BL-VC

Special for Volkswagen Caddy

GMD-17BL-RM

Special for Renault Master/Opel Movano/Nissan NV400



GMD-17BL-RT Special for Opel Vivaro 2014, Vauxhall Vivaro 2014,

GMD-17BL-DP

Special for Dodge promastre



GMD-17BL-PE Special for 2016 Peugeot Expert, 2016 Citroen SpaceTourer and 2016 Toyota ProAce

GMD-17BL-TC Special for Ford Transit Custom 2015

TRUCK CAMERAS



GMD-804



GMD-809



GMD-901



GMD-902

SPECIFIC CAMERAS FOR CERTAIN CAR MODELS



T-6039Special 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-17BL-TC-LED



GMD-17BL-VCR

Special for Volkswagen Crafter 2017

GMD-17BL-VT Special for Volkswagen Transporter T5 and T6 models with double doors. (2010-current)



GMD-17BL-ID

Special for Iveco Daily 2011-2014

GMD-17BL-RM Special for Mercedes Sprinter 314cdi 2016 & VW Crafter from 2006 to 2016



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 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-6802 Special for 08-15 SUZUKI SX4 (tow-box)



GMD-6019 Special for 06-11 TOYOTA CAMRY (European)

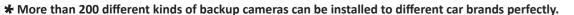


Special for Jaguar XF, XJ

GMD-6522



GMD-6597 Special for Toyota 2008-2013 YARIS





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

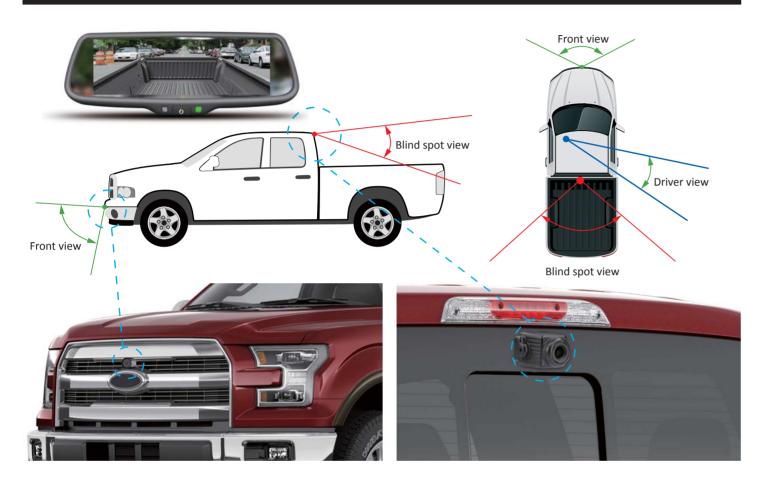
* More than 30 different kinds of Sprinter brake light backup cameras can be installed to different car brands perfectly.

HD BLIND SPOT CAMERA WITH HDR



- Reach up to 120DB HDR
- Car Factory OEM Quality
- 90 Degrees View

BLIND SPOT AND FRONT VIEW SYSTEM FOR PICK UP TRUCK (EASY INSTALL)



MINI-HD WI-FI REARVIEW AND SIDE VIEW CAMERA

• Intelligent Video Recording

• WiFi Connection

• Guide Line

Mirror Image Function











PARKING SENSOR



PZ300

- Numeral and color LED displayAlarm 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



PZ450

Mini Lumination: 0.1Lux

• Detect distance : 0.3-2.0 m

- 1/3 CMOS High-definition image chip
- Waterproof: IP67
- Total Pixels:720*480 pixelsLens Angle: 170
- Alarm by Four-step bibi sound Volume: 65DB
- Display the distance and image of obstacles on the screen



PZ451

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

REPLACEABLE BRACKETS

GERMID brackets can be seamlessly integrated with most vehicles on the market, which is complied with laws and regulations and safety standards of car factories.

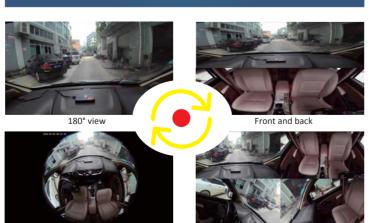












360° AROUND VIEW DASH CAM RECORDER



360° Dash Cam Recorder

- 4.5 inch touch screen.
- 4 Display Modes are optional.
- 360° Panoramic Video
- Parking mode recording
- 7-layer Glass Lens.

- G-sensor
- Max Storage: 64G Dual Recording
- Built-in Mic & Speaker
- Video format: MP4.



HD 2160P Single-lens 360° Recorder

- 360° Panoramic Video
- 2160P Car DVR Recording • Parking Mode Recording
- Max Storage: 128G OneShot Silent
- Support WiFi Connection
- 360 Degree Rotate Body • Built-in Mic & Speaker
- Dual Recording • Super Night Vison
- View on Phone APP
- Mini Hidden Design

• Available in 2 colors: black, grey



960P Single-lens 360° Recorder

- 360° Panoramic Video
- G-sensor • OneShot Silent
- 960P Car DVR Recording
- 270 Degree Rotate Body
- Parking Mode Recording Support WiFi Connection
- Built-in Mic & Speaker
- Super Night Vison
- Mini Hidden Design
- View on Phone APP • Max Storage: 128G
- Available in 2 colors: black, grey



360º Front Camera

4.5" Rearview Mirror with 360° Around View Dash Cam Recorder

- 4.5 inch touch screen.
- 4 Display Modes are optional.
- 360° Panoramic Video
- Parking mode recording
- Dual Recording
- 7-layer Glass Lens.
- G-sensor
- Max Storage: 64G
- Built-in Mic & Speaker
- Backup camera display



EV-045LA-360

Wi-Fi Rearview Mirror with 360° Around View Dash Cam Recorder

- 360° Panoramic Video
- 1080P Car DVR Recording
- Parking mode recording
- Support WiFi Connection
- View on Phone APP
- Max Storage: 64G • Dual Recording Built-in Mic & Speaker

• 7-layer Glass Lens.

• G-sensor

R

Touch screen

CLIP ON FULL DISPLAY HD DRIVING RECORDER



GMD-HZ-031

10" 1296P Full Screen Streaming Media

- Full Screen
- Front & Rear Recording
- Soft Screen Display
- One Touch Button
- Front 1296P Recording
- Visual Reversing System
- HD 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

GMD-HZ-052

10" 1080P Frameless Full Screen Streaming Media

- Full Screen
- Front & Rear Recording
- Soft Screen Display
- One Touch Button • Front 1080P Recording
- Visual Reversing System
- HD 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



YK-092-RA

9.2" 1080P Full Screen Streaming Media

- Front & Rear Recording
- Soft Screen Display One Touch Button

Full Screen

- 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

CLIP ON FULL DISPLAY ANDROID NAVIGATION REARVIEW MIRROR



GMD-HZ-057

10" Android Navigation Frameless Full Screen Streaming Media

- Android 8.1 system
- Full Screen Navigation
- Front 1080P Recording • Bluetooth handsfree
- wi-Fi
- Voice Control

- Front & Rear Recording
- Water-proof Rear Camera Parking Monitoring
- G-sensor
- Loop Recording
 - FM Transmission
 - Car-level Streaming Media Rear View Mirror

YK-092-NA

9.2" Android Navigation Full Screen Streaming Media

- Android 8.1 system
- Full Screen
- Navigation
- Front 1080P Recording
- Bluetooth handsfree
- wi-Fi
- - G-sensor
- Voice Control

- Front & Rear Recording
- Water-proof Rear Camera
- Parking Monitoring
- Loop Recording
- FM Transmission
- Car-level Streaming Media Rear View Mirror

CAR HD DASH CAM RECORDER



DCR023-2K

Car DVR HD 2K Dash Cam Recorder

- CPU: Novatek 96660
- Undamaged installation
- 2.3 inch display screen
- 2K car DVR recording
- Parking mode recording

• Support WiFi connection

- G-sensor
- Car on auto record
- Support wireless video transmission
- Dual-way recording (option)

DCR015-1080

Car DVR HD 1080P Dash Cam Recorder

- CPU: Novatek 96223
- Undamaged installation
- 1.5 inch display screen • 1080P car DVR recording
- G-sensor • Car on auto record
- Parking mode recording

TPMS PRESSURE MONITOR SYSTEM



• Working Voltage: 2.1~3.6 V

- Working pressure: 0~99 Psi
- Transmit Frequency: 433.92 MHz

TP-100-B TP-100-A

- Transmit power: <10dBm
- Pressure accuracy: ±1.5Psi
- Temperature accuracy: ±2°C



- Storage temperature: -35~85°C
- Battery life: 2 years (TP-100-B)
- TP-200-A
- Working temperature: -30~80°C
- Battery life: 4 years (TP-100-A) • Battery life: 2 years (TP-200-B)

TP-BT01B

• Battery life: 4 years (TP-200-A)



TP-M10-B

- Working Voltage: 2.1~3.6 V
- Working pressure: 0~99 Psi
- Transmit Frequency: 433.92 MHz



TP-BTM01-B

- Transmit power: <10dBm • Pressure accuracy: ±1.5Psi
- Temperature accuracy: ±2°C



- Working temperature: -30~80°C
- Storage temperature: -35~85°C
- Battery life: 2 years (TP-M10-B)
- TP-BT01A • Battery life: 2 years (TP-BTM01-B) • Battery life: 2 years (TP-BT01B)
- Battery life: 4 years (TP-BT01A)







GMD-A8



screen

Speed









BBB

GMD-Q7





Speed













Engine







GMD-A5





















GMD-P16

GMD-C700S



Driving

distance





Engine

Fuel

consumption











5.5 inch







Speed

Engine

RPM



凸

Clear fault code

Water temperature



Engine RPM

Driving

distance







Voltage



Fuel

Water temperature





OBD SMART DIGITAL METER





GMD-A205

















temperature

Voltage

Failure

diagnosis

Engine RPM









Voltage









Engine RPM



Fuel consumption



Water temperature



Engine RPM

Water

temperature

GMD-A203

Speed

Fuel



GMD-A208C



Fuel consumption

Clear fault code

Fuel

consumption



Voltage

0:010 **75** 0.3× 20.0% Km/h 4800 3

GMD-A501C

Speed

Voltage







Water temperature

Engine RPM

(F)

Water

temperature

