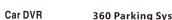
Products Brochure









SHENZHEN LONGSIN ELECTRONICS TECHNOLOGY CO.,LTD

http://www.longsintek.com

LONGSIN CAR DVR **COMPANY PROFILE** LONGSIN // CAR DVR LONGSIN CAR DVR LONGSIN

Established in 2005. SHENZHEN LONGSIN ELECTRONICS TECHNOLOGY CO.,LTD. is a leading manufacturer specialized in Car Electronics & Safety Products such as Car DVR, Car Parking Sensor and Car Rearview System etc.

We Cover an area of 2,500 square meters with 4 production lines equipped by the high speed SMT machines and topclass manufacturing & testing equipments; We have more than 200 employees with excellent and innovative work teams, including R&D Dept.

Our production capacity can reach to 50,000 pcs per month. We have gotten ISO 9001:2008 Quality System, CE, ROHS, Emark and FCC certificates. Our products have been already distributed all over the world and win a high reputation among customers due to high quality, competitive price, on-time delivery and excellent after-sale services.

We Strive to continuous development and prosperous future with you. We are looking forwards to establishing long-term business realtionship with you.











IAF



360 degree Panoramic Round View Parking System(2D+1080P)

FEATURES

- 1) 360°car DVR recording function
- Perfect match with car DVD player
- 3) Convenient for installation no harm to car appearance 4) Surround view vision, Intelligent Parking Assistance
- 5) Upgrade configuration available
- Advanced fish eye rectify and merging solution, Software install and debugging quickly
 D CMOS image sensor, full glass camera lens, with high speed DSP processor
- Very good nightvision, better than Micron 0130 Seamless Surround View Digital Video Recorder, be



6.86 inch Touch Screen Rearview Mirror Full HD 1080P DVR with Dual Lens

FEATURES

- 1) Chipset: General Plus 6248
- 2) Display: 6.86" TN 480*1280 touch screen
- 3) Camera: 1.2M H62/0.3M rear
- 4) Lens Angle: 120° / 90°
- 5) Video resolution: 1080P / VGA
- 6)Micro SD card: 4GB~32GB C10 7)Battery: 500mAH /3.7v
- 8)Function:Motion Detection, G-Sensor, Cyclic record,
- touch screen, parking control, Visual imaging
- 9) Accessories: Car charger, User manual, Rear camera



2.5 inch star night vision full hd 1080P wif DVR with dual lens

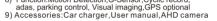
FEATURES

- 1) Chipset:NT96658
- 2) Display: 2.45 inch hight brightness (500CD) 3) Camera: front SONY IMX 323/rear VGA
- 4) Lens Angle:front 160°/rear 90°
- 5) Video resolution: front 1080P/rear VGA
- 6) Micro SD card: 4GB~32GB C10
- 7) Battery: without battery(Special cable ACC/B+ /Ground) 8) Function: Wifi, WDR, photo, Parking control, G-sensor,
- Motion detection, Loop recording, reversing image
- Accessories: Car charger. Suction mount. User manual. power cable



9.88 inch full screen rearview mirror Full HD 1080P DVR with 2 cameras

- Lens Angle: front 127° /rear 120°
- 6) Micro SD card: 4GB ~ 32GB C10





3 inch HD 720P Dual Lens Car DVR

- 5) Video resolution:Front 720P/Rear VGA
- 6) Micro SD card: 4GB ~ 32GB C10(not included)
-) Battery: built-in 300mAH
- detection, Loop recording, reversing image



- Display:4 inch IPS touch high brightness (500CD)
- Camera sensor: 1064

- detection, Loop recording, reversing image

9) Accessories: Car charger, Suction mount, Users

SHENZHEN LONGSIN ELECTRONICS TECHNOLOGY CO.,LTD LONGSINTEK(HK)LIMITED Factory Address: 7/F Jingkai, C2 Block, Qinghu Industrial Park, Longhua



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: http://www.longsintek.com : sales@longsintek.com

9) Accessories:Car charger,Suction mount,User









360 degree Panoramic Round View Parking FEATURES

1) 360 3D car birdview system/1080P vision, built-in DVR

- 2) With 3 trigger control(Left,Right,Rear),Remote control
- Universal camera mounting(Front&Left& Right&Rear) 5 different kinds of car mould for switchable, coming
- 5) Resolution:1920*1080P@30fps

with calibration tane

double lens

7)Battery: 300mAH

7) Battery: 400mAH

1)Chipset: Generalplus 2247

2) Display: 4.3" LCD rear view mirror

4)Lens Angle: front 120° / rear 90°

6)Micro SD card: 4GB ~ 32GB C10

3)Camera: front 1.3M H62 / rear 0.3M

FEATURES

with 2D+1080P+SONY225

Video output:VGA/HDMI/AV,camera resolution:720P waterproof and good night vision,G-sensor and Park monitoring function

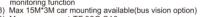
4.3 inch CAR Rearview Mirror DVR with

5) Video resolution: Front 720P, Rear VGA(digital)

8) Function: Dual camera, Motion Detection, G-Sensor

9)Accessories:Car charger,User manual,rear camera

- Max 15M*3M car mounting available(bus vision option)



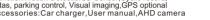
9) Memory support:TF 32G C10







- Chipset: MSTAR 8328P Full screen
- 2) Display: 9.88" IPS rearview mirror Camera: Camera: front 2.0M OAP5250/rear AHD-H62
- Video resolution: front 1080P /rear 720P
- 7) Battery: 800mAH
- 8) Function: Motion Detection. G-Sensor. Cyclic record.



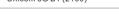
FEATURES

- 4) Lens Angle: front 120°/ rear 90°
- 8) Function:Parking control, G-sensor, Motion
- 9) Accessories: Car charger, Suction mount, User



7 inch Touch Screen Rearview Mirror FHD Android 3G Network GPS Dual Lens DVR **FEATURES**

- 1) Chipset: MT6582 Quad core 1.3GHZ
- 2) Display:7" IPS touch screen with resolution:1280*720P Camera: front Fhd 1080P/rear OV9926 640P 5.0M
- Storage:Flash ROM:16GB EMMC ,RAM: 1GB LPDDR) System: Android 5.0 operation system
- Video resolution: front 1080P/rear VGA(170°) 7) Micro SD card: 4GB ~ 32GB C10(not included in)
- 8) Battery: built in 800mAH Function: Navigation, Bluetooth 4.0 or above, wifi, FM transmitter, multi-media, G-Sensor, Cyclic ecord, Motion
- Detection, parking control, loop recording, Visual imaging
 10) Network: Support Unicom 2G GSM(2/3/5/8);
 Unicom 3G B1 (2100)



No display star night vision full hd 1080P wifi DVR with GPS

- FEATURES
- 1) Chipset:NT96658+WIFI
- 4) Lens Angle:150°
- 6) Micro SD card: 4GB ~ 32GB C10



4 inch Super FHD Star Night Vision Adas GPS Dual Lens Car DVR FEATURES

-) Chipset:M-star8328P Star night vision
- Display: 4.0" IPS Camera: front 2.0M, RK0836 /rear 0.3M Lens Angle: front 158° /rear 90°
- Video resolution: front 1296P/ rear VGA Micro SD card: 4GB ~ 32GB C10(not included in)
- Battery: 300mAH Function:G-Sensor, speaker, LDWS, FCWS, 2.5D white glass, Montion detection, Parking control, speed record, GPS track, Revere image



1) Chipset: JL5203B

- Display: 3 inch high brightness
 Camera sensor: front 1.2M SC1143/ rear VGA







4 inch HD Touch Screen Dual Lens Car DVR

- 1) Chipset:JL5201A
- 4) Lens Angle:front 120°/ rear 90°

 5) Video resolution:Front 720P/Rear VGA
- 6) Micro SD card: 4GB ~ 32GB C10(not included)) Battery: built-in 300mAH Function: Parking control, G-sensor, Motion

Street, Longhua District, Shenzhen, China 518109

LONGSIN[®]

What's app/Mobile: 0086-13728790946















UCS











5 inch IPS Touch Screen Rearview Mirror Monitor ADAS Full HD Dual Lens Car DVR FEATURES

2) Display: 5 inch IPS 1280*720 Pixel touch screen) Camera: front 2.0M SC2363 / rear 0.3M

8) Function: ADAS, Parking Monitor, G-sensor, Cyclic

9) Accessories: Car charger, User manual, Rear camera

record, Motion detection, Visual imaging



) Lens Angle: front 150° / rear 90° 5) Video resolution: front 1080P / rear VGA 6) Micro SD card: 4GB~32GB C10



Full HD 🛜 💥 🕬





Accessories:Car charger,Suction mount,User manual



Microwave Radar Car Blind Spot Detection System

FEATURES

- 1) 2pcs 24GHZ high performance microwave radar BSD Sensor installed into car rear bumper
- 2) Bigger detection range,3 meters from right and left side & meters from behind for any moving object closer to big blind area when the car in moving
- 3) All-weather monitoring, not be affected by weather. whatever is rainy, snowy and foggy day or in the night 4) Accurate detection for only moving object, not for quiet stuff
- 5) LED indicator shining+buzzer beep sounds for reminding when changing lanes, double assurance
- 6) No need to punch hole no damaged to the cable and car 7) When the total of car and rear obstacle speed is more than 8KM/H, the kit will start to work when reversing

3 IN 1 Video Camera Car Parking Sensor

2 sensors and 1 rear camera are combined on the

same plate no need to drill hole on rear bumper

2) It shows the videos and distances on the monitor or

Measure car rear obstacle distance between 0.3--2.0M

4) The color OSD digital and parking line will be shown on

5) High definition camera with wide angle 150 degree.

DVD player display when reversing.



Wireless LED Display Parking Sensor with European Licence Plate FEATURES

- 1)3 sensors install in european plate and detect obstacle distance: Wireless LED display show the detected distance
- and alarm by 3-step Bi-bi sound 3) DIY install, save your time and cost:) Detection range: 0.3m to 2.0m acoustic signal
- increases in frequency
-) The plate size:550mm*140mm
- 6) Alarm volume:83dB:Work temperature: -40~+80°C 7) Display size:133x25x20mm
- 8) Wireless between the display and control box, the licence plate is connecting to control box.

4.3 inch Video Parking Sensor with European Licence Plate FEATURES

- 2 sensors and 1 car camera are combined on the same european licence plate, which suits for all European cars
- 4.3 inch TFT LCD Monitor show the distance & videos No need to drill hole on the car rear bumper.car licence is placed into this plate, the plate size is 535X146X42mm
- Measure distance between 0.3--2.0M.and alarm by 3sten RI-RI sound
- 5) The color OSD digital and parking line will show on the same monitor, which can be changed to the other ones.
- 6) High definition camera with wide view angle.
- 7) The camera's angle can be adjusted with 60 degree

3 IN 1 Video Parking Sensor with European **'USA Licence Plate**

the same monito

6) Alarm by 3-step BI-BI sound

- and distance on the monitor or DVD display ,with BIBI alarm
- 2) Measure distance between 0.3--2.0M

- USA countries Number Plate Model No.:V16
- Model No.:V16

🖁 GI 🖁 EU 888

Model No.:V12

FEATURES) This system combine 2 sensors and 1 car camera, it is no

- need to drill hole on the bumper ,camera and sensors both are installed on car lincense plate, which can show the image
- 3) The color OSD digital and park line show on the screen.
- 4) High definition camera and wide angel
- 5) Suitable for all European or USA cars
- 6) The camera's angle can be adjustable with 60 degree
- 7) Europe countries Number Plate Model No.:V12:

No display Parking Sensor with European Licence Plate

FEATURES

- 1) 3 sensors installed in name plate and detect obstacle 2) Buzzer alarm by 3-step bi-bi sound ,adjustable buzzer
- 3) DIY install. Only buzzer without display
- 4) Detection range: 2.0m to 0.3m acoustic signal increases
- in frequency 5) The plate size:550mm*140mm
- 6) Alarm volume:83dB, Work temperature: -40°C~+80°C

LST-616R4C

Numeral and color LED display, with buzzer built-in Alarm by three step Bi-Bi sound

Small Rainbow LED Display Parking Sensor

-) Left and right digital show obstacle indication
- 4) working with 4 detachable sensors it is easy to replace when sensors defective, 2/6/8 sensors are available.
-) Measuring the distance by sensors, with detected distance from 0.3-2.0m for rear sensors.
- Working Voltage: 12V DC; Working Temperature: -40 ~ +80°C
- Display size: 100x20x18mm 9) Wireless function can be optional

7 inch Touch Screen Mirror Monitor Video **Camera Parking Sensor** FEATURES

- 1) Display the optical image by one car rearview camera equipped at car rear bumper, the diameter is 18.5mm. The camera also can be changed to the other kinds.
- Measuring the distance by sensors, the detected distance can be 0.3-2.0m
- 3) The distance is showed on the 7 inch rearview mirror monitor, which clips over the original mirror in car driving
- Hannstar Guard A new panel, anti-glare rearview mirror monitor, work with remote control and touch key. Alarm by three step Bi Bi sound, voice alarm is optional
- 6) Wireless function can be optional.

LST-C101A LST-C108













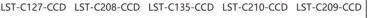










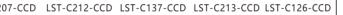














LST-C2131

(PASSAT)

COMOPEL O IN REGAL

LST-C2168

REGAL 09



LST-C2113

(AUDI A4/A6)

вим 🕥

BMW







W GOO

NISSAN QASHQA







LANDEROVER



Specifications

LST-C2165

(NFW SANTA FF)

FORD MONDED CHA-X

LST-C2138

FORD MONDEO

- Camera Sensor: CMOS/CCD; 2) TV System: NTSC/PAL 3) Waterproof: IP68/IP69; 4)4-pin/RCA/BMW connector cable
- 5) Function: Parking lines, Mirrored/Not Mirrored image, Night vision 6) Connect to any kind of car lcd monitor or car dvd navigation
- 7) TV lines:420/480/600/700.high quality resolution

LST-M43B

4.3 inch Car LCD Monitor

FFATURES

- 1) 4.3 inch tft lcd monitor with sunvisor
- 2) Pixel number: 480*272 ,Contrast: 350:1
- 3) With OSD button control for Brighness, Color .ect
- 4) Standard: PAL / NTSC dual-mode automatic switching 5) 2 video RCA input(One for DVD signal. One for Rearview
- Camera)
- 6) Power: ≤ 4W ,Power Supply: DC 8-30V
- 7) Black screen when no signal, Display Format: 4:3 8) Installation: Installated on the dashboard on/3M sticker
- 9) connect to car rear camera to be rearview system.

7 inch Stand Car LCD Monitor

FEATURES 1) Stand alone bracket. Headrest mount frame

- 2) 7 inch TFT LCD monitor (Hannstar Guard A LCD panel) 3) Resolution:480*RGB*234; Digital 800*RGB*480 optional
- 4) Display Mode: 16:9; Brightness:400cd/m2 System:NTSC/PAL

7) Rear watching:image can be changed left and right.up

- 5) 2 way video input; Power supply: DC 12V /24V optional 6) Analog LCD panel;OSD menu language:English/Chinese
- 8) Full function remote control ,Blue screen when no signal 9) 3 Color optional:Beige,Grey,Black

LST-V10

LST-772

10.1 inch Car digital LCD Monitor

FEATURES

- Aspect ratio:16:9 image;brightness:250cd/m2 Resolution:1024*RGB*600
- 3) 2 way video input,2 way audio input,1 AV / in 4) Power supply:DC 12V-24V
- System:PAL&NTSC auto-switching OSD menu,remote control
- Sunshade design around, Built-in speaker 8) view angle:Hor. L(45) R(45) Ver. UP(35) DOWN(15)
- 9) size:285mm*184mm*34mm 10) Connector kind: 4PIN/RCA/BNC

LST-V10Q



FEATURES) Aspect ratio:16:9 image:brightness:250cd/m2

- Resolution:1024*RGB*600 4 way video input,1 way audio output
-) Power supply:DC 12V-24V System:PAL&NTSC auto-switching OSD menu, remote control, 4 triggers
- Sunshade design around, Built-in speaker view angle: Hor, L(60) R(60) Ver, UP(40) DOWN(60) 9) size:285mm*183mm*74mm
- 10) Connector kind: 4PIN

LST-M43M

4.3 inch Car Mirror LCD Monitor

FFATURES

- 1) Display Format:4:3.4.3 inch mirror monitor
- 2) Resolution:480x320 3) Power Voltage:12V DC.Power Consumption:<=3W
- 4) Item type:Parking Assistance
- 5) Systme: PAL and NTSC system (auto switch)
- 6) Video Input:V1/V2.Auto switch. No Audio in 7) Display Screen:TFT-LED
- 8) Car Make:All Car;

CD Monito

3) Display ratio:16:9 /4:3

4) Brightness:300cd/m2

) Remote control &Touch key

FEATURES

sliver.Black mirror color optional

2) Resolution: 800*RGB*480 optional

10) The monitor is clipped onto the exist mirror in the car driving room

7 inch Touch Screen Car Rearview Mirror

1) Hannstar Guard A new panel. Anti-glare rearview mirror

5) English OSD menu(brightness/contrast/color/display ratio

connect with Rearview camera /Automatic switch when

8) Blue screen when no signal /Power off monitor as normal

6) 2 video input&1 audio output (RCA connector).can



LST-V71S

7 inch HD Truck Rearview Camera System

-) 7 inch stand monitor system with digital panel
-) Sunshade outline design 3) 3 video input,2 audio input ,with AV-IN, Built in
- Power supply:9V-32V System:PAL&NTSC auto-switching
- Light sensor automatic adjustment
- Reference point and time control for reversing gear
- settinas 8) Full function remote control OSD display 9) 20 meters extension cable with 4 PIN connector

10) Waterproof night vision camera with CCD chip

LST-V72SW

7 inch Digital Wireless Rearview System FEATURES 1) 7 inch stand monitor system with digital panel 2)Sunshade outline design, resolution: 800xRGB

-)1 wireless AV input, with speaker 4)Power supply:DC 12-24V
- System:PAL&NTSC auto-switching
- OSD menu. Remote control ')Waterproof night vision camera with CCD chip
- 8)2.4G digital wireless, the wireless distance can be up to 100M, and the signal will be more stable

7 inch Wireless Touch Screen Rearview irror Monitor Rearview System

- car rear bumper
- mirror monitor and car camera, it is wireless.
- clips over the top of your existing mirror in the driving
- button,and also can be controlled with remote control

Wireless Transmitter and Receiver Module For Car Rearview System

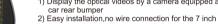
- wireless one
- 3) The transmitter part connects to car rearview camera,
- the receiver part connects to car lcd monitor.video signal of car camera will be transferred to car lcd
- 5) WIFI module for ISO and Android system smart
- phone can be provided too

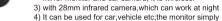


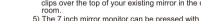
(Wireless Model)

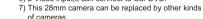
(WIFI Model)

















2) 2.4G frequency, the wireless distance can be 15

monitor through wireless kits: 4) Different Size of TFT LCD Monitor and different kinds





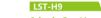












9 inch Car Headrest Monitor **FEATURES**

as per your request

Key, USB/TF Card Slot

mid/low pitched voice

LST-H10T

FEATURES

(thickness

Easy to install:Clip on car original mirror

1) 9" Bracket car Headrest Mount monitor(touch screen car be available with different price) 2) 9" brand new 16:9 digital LCD screen, 800 x 480 pixels 3) support external multimedia mobile audio and video files

10.1 inch Car Headrest Monitor with Touch

1) slim design size:270mm(width)*170mm(height)*25mm

support multi-languages, such as Chinese, English, French

4) bulit in 10W amplifer pushing 2W speaker, enhance high/

5) e-book with music background function, picture browsing,

7) lossless compression mp3 play, show the lyrics, Vocalist,

2) resolution:1024 *600 pixel; power :DC 12-24V

resource management and kalaok function

Composer and singer at the same time

close screen
9) with remote control for operation

6) Mp5 play support 1920*1080p pixel FHD decoding

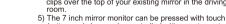
8) long press power botton turn off monitor, short press

4) Bracket optional high and low installation method, suitable for any vehicle fully assembled installation









6) 2 Video input, it can connect to Car DVD.





FEATURES 1) It can convert wired rearview camera(system) kits to

meters between the rear camera and the lcd monitor

of car rearview cameras can be matched

