



Vehicle Safety Solutions

2011



2011 Vehicle Safety System

Rear view monitor



TM4200L, TM4300DL

- OEM style replacement rear view mirror
- 4.2" wide screen (16:9) LCD screen (TM4200L)
- 4.3" wide screen (19:9) LCD digital screen (TM4300DL)
- 2 camera inputs
- Auto rear view camera connection
- Easy for installation, fit for most passenger vehicle
- Camera is option
- Working voltage: DC 10-15V



RM4300 (Replacement), RC4300 (Clip on)

- OEM style replacement or clip on rear view mirror
- 4.3" wide screen (16:9) TFT LCD screen
- 2 camera inputs
- Option for replacement (TM4300) or clip on (MC4300)
- Auto rear view camera connection
- Easy for installation, fit for most passenger vehicle
- Working voltage: DC 10-15V



MC3800L

- Clip on rear view mirror
- 3.8" wide screen (16:9) digital LCD screen
- 2 camera inputs
- Screen option on left (MC3800L) or right (MC3800R)
- Auto rear view camera connection
- Easy for installation, fit for most passenger vehicle
- Working voltage: DC 10-15V



MC6500

- Clip on rear view mirror
- 6 or 7" wide screen (16:9) TFT LCD screen
- 2 camera inputs
- Auto rear view camera connection
- Remote control
- Working voltage: DC 10-15V



MC5800, MC7000

- Clip on rear view mirror
- 6.5" wide screen (16:9) TFT LCD screen
- 2 camera inputs
- Auto rear view camera connection
- Remote control
- Working voltage: DC 10-15V

Monitor



Dash mount



Windshield mount



Roof mount

HD3500

- All new re-designed high resolution 3.5" digital monitor
- Universal mount slim design for Dash mount, Windshield mount & Roof mount
- Auto reversing camera connection
- Fully auto image self control with plug & play feature
- Working voltage: DC 10-15V



New 3.5" dash mount high resolution LCD monitor

M3501

- 3.5" digital LCD monitor supper high resolution image
- Slim design for dash mount
- Auto reversing camera connection
- Fully auto image self control with plug & play feature
- Working voltage: DC 10-15V



All new 3.5" digital touch-screen monitor

BC3500D

- 3.5" digital LCD monitor with wide view angle and high resolution
- Multi-languages of display available.
- Working voltage: DC 10~16V. with 2 AV inputs & built-in speaker
- Automatically switches to back-up camera
- Touch-screen operation



Roof mount 3.5" digital image LCD monitor

BC3500U

- 3.5" digital roof mount monitor LCD monitor
- Unique design for roof mount
- Auto reversing camera connection
- High resolution image
- 2 video input
- Working voltage: DC 10-15V



2011 Vehicle Safety System

Monitor



M6000

- 6" dash mount wide screen digital image high resolution LCD monitor
- 2 AV inputs
- PAL & NTSC auto switching
- Resolution: 1440 x 234 dots
- Built in speaker
- Auto rear view camera connection
- Remote control, OSD menu
- Working voltage: DC 12 - 24V compatible



M7000

- 7" dash mount wide screen high resolution LCD monitor
- 2 AV inputs
- PAL & NTSC auto switching
- Resolution: 1440x234 dots
- Built in speaker
- Remote control, OSD menu
- Working voltage: DC 12 - 24V compatible



M7300

- 7" dash mount wide screen high resolution LCD monitor
- 3 AV inputs With 3 trigger wires for control 3 cameras
- PAL & NTSC auto switching
- Resolution: 1440x234 dots
- Built in speaker
- Remote control, OSD menu
- Working voltage: DC 12 - 24V compatible



M7400QUAD

- 7" color LCD monitor with built-in quad
- Single, dual, triple, quad image and PIP functions available
- Four camera inputs plus one DVD AV input and two video outputs
- The display effect, volume and mirror function for each camera can be separately set up
- The priority of quad picture and dual picture can be set up
- With trigger wire for dual picture, the relative cameras can be combined optionally
- Four trigger wires for auto connector each camera
- Backup distance grid & left / right-turning indicator arrow available.
- Working voltage: DC 12~32V

Camera

	<p>C1003S</p> <ul style="list-style-type: none"> - Mini lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree 		<p>C1002S</p> <ul style="list-style-type: none"> - Mini OEM style lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree
	<p>C1103</p> <ul style="list-style-type: none"> - Mini lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On - Image: Mirror - Working voltage: DC 10 ~15V - View angle: 160 degree 		<p>C1007</p> <ul style="list-style-type: none"> - Mini round OEM style lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree
	<p>SQ1000S</p> <ul style="list-style-type: none"> - Mini square lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree 		<p>C1008S</p> <ul style="list-style-type: none"> - Mini Bee type lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree
	<p>F2000S</p> <ul style="list-style-type: none"> - Mini flat mount camera - Only 18.5mm diameter - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree 		<p>F1000N</p> <ul style="list-style-type: none"> - Flat mount camera with night vision - Resolution: 420 TV lines - Minimum Illumination: 0Lux with IR night vision - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - Operating Temperature: -30~+70 C - Lens Angle: 135 degree
	<p>OEM-AE1307</p> <ul style="list-style-type: none"> - Mini square OEM style lip mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On - Image: Mirror - Working voltage: DC 10 ~15V - View angle: 160 degree 		<p>OEM-AE1305 (Toyota)</p> <ul style="list-style-type: none"> - Lip mount camera for Toyota - Resolution: 420 TV line - View angle: 170 degree - Minimum illumination: < 1 Lux - Distance guard line - Working voltage: DC 10 -15 V
	<p>OEM-AE1404</p> <ul style="list-style-type: none"> - OEM style lip mount camera - Resolution: 420 TV line - View angle: 170 degree - Minimum illumination: <1 Lux - Distance guard line - Working voltage: DC 10 -15 V 		<p>C1001N</p> <ul style="list-style-type: none"> - Lip mount camera with night vision - Resolution: 420 TV lines - Minimum Illumination: 0Lux with IR night vision - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - Operating Temperature: -30~+70 C - Lens Angle: 135 degree



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License mount camera

	<p><u>LC1003S</u></p> <ul style="list-style-type: none"> - Mini license bar mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree
	<p><u>LB1000S</u></p> <ul style="list-style-type: none"> - Mini license bar universal mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree
	<p><u>LC1001N</u></p> <ul style="list-style-type: none"> - License bar camera with night vision - Resolution: 420 TV lines - Minimum Illumination: 0Lux with IR night vision - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - Operating Temperature: -30~+70 C - Lens Angle: 135 degree
	<p><u>LC1004N</u></p> <ul style="list-style-type: none"> - License lip mount night vision camera, - Easy to install - Resolution: 420 TV line - View angle: 170 degree - Minimum illumination: 0 Lux - Distance guard line on/off control - Working voltage: DC 10 -15 V
	<p><u>PlateCam1000</u></p> <ul style="list-style-type: none"> - License frame night vision camera, - Easy to install - Resolution: 420 TV line - View angle: 170 degree - Minimum illumination: 0 Lux - Working voltage: DC 10 -15 V
 <p><u>OEM-AE1306 (Honda)</u></p> <ul style="list-style-type: none"> - Lip light replacement mount camera - Resolution: 420 TV line - View angle: 160 degree - Minimum illumination: < 1 Lux - Distance guard line - Working voltage: DC 10 -15 V 	 <p><u>OEM-RAV4</u></p> <ul style="list-style-type: none"> - Plate light replacement mount camera - For Toyota RAV4 - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Working voltage: DC 10 ~15V - View angle: 160 degree

Camera for commercial vehicle

	<p><u>TH1000S- TruckCAM</u></p> <ul style="list-style-type: none"> - Mini tailgate handle mount camera - Resolution: 480 TV lines - Minimum Illumination: 1.0Lux@F1.2 - Parking line: On or Off switchable - Image: Mirror or Non mirror switchable - Working voltage: DC 10 ~15V - View angle: 160 degree
	<p><u>BusCAM-20</u></p> <ul style="list-style-type: none"> - Night vision truck or bus camera, - Resolution: 420 TV line - View angle: 170 degree - Pre-heated function for cold weather - Minimum illumination: 0 Lux - Image: mirror/non mirror with distance guard line on/off control - Working voltage: DC 10 -15 V
	<p><u>BusCAM-30</u></p> <ul style="list-style-type: none"> - Night vision truck or bus camera, - Resolution: 420 TV line - View angle: 170 degree - Pre-heated function for cold weather - Minimum illumination: 0 Lux - Image: mirror/non mirror with distance guard line on/off control - Working voltage: DC 10 -15 V
	<p><u>C4000N</u></p> <ul style="list-style-type: none"> - Night vision commercial truck rear or side mount camera - Option for rear, left side or right side view mount - Resolution: 420 TV line - View angle: 135 degree - Minimum illumination: 0 Lux - Image: mirror / non mirror control - Working voltage: DC 10 -15 V
	<p><u>C5000N</u></p> <ul style="list-style-type: none"> - Night vision commercial truck rear or side mount camera - Option for rear, left side or right side view mount - Resolution: 420 TV line - View angle: 135 degree - Minimum illumination: 0 Lux - Image: mirror / non mirror control - Working voltage: DC 10 -15 V
	<p><u>S1000N L/R</u></p> <ul style="list-style-type: none"> - Night vision commercial truck rear or side mount camera - Option for rear, left side or right side view mount - Resolution: 420 TV line - View angle: 135 degree - Minimum illumination: 0 Lux - Image: mirror / non mirror control - Working voltage: DC 10 -15 V



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Back up camera system kit

	<p>System <u>H3500A</u></p> <p>Includes: HD3500 3.5" HD LCD monitor C1103 lip mount HD camera Cables</p>		<p>System <u>H3500B</u></p> <p>Includes: HD3500 3.5" HD LCD monitor F2000 flash mount HD camera Cables</p>
	<p>System <u>H3500C</u></p> <p>Includes: HD3500 3.5" HD LCD monitor LC1003S mini license bar camera Cables</p>		<p>System <u>H3500D</u></p> <p>Includes: HD3500 3.5" HD LCD monitor LB1000S back plate mount camera Cables</p>
	<p>System <u>H3500E</u></p> <p>Includes: HD3500 3.5" HD LCD monitor C1005S camera Cables</p>		<p>System <u>H3501A</u></p> <p>Includes: HD3501 3.5" dash HD monitor C1103 lip mount HD camera Cables</p>
	<p>System <u>H3501B</u></p> <p>Includes: HD3501 3.5" dash HD monitor LC1003S mini license bar camera Cables</p>		<p>System <u>H3501C</u></p> <p>Includes: HD3501 3.5" dash HD monitor F2000 flash mount HD camera Cables</p>
	<p>System <u>H3501D</u></p> <p>Includes: HD3501 3.5" dash HD monitor C1004N plate lip night vision camera Cables</p>		<p>System <u>H3501E</u></p> <p>Includes: HD3501 3.5" dash HD monitor TH1000S truck tailgate camera Cables</p>



Back up camera system kit

	<p>System <u>D3500A</u></p> <p>Includes: BC3500D 3.5" dash mount monitor C1003S Mini lip mount camera Cables</p>		<p>System <u>D3500B</u></p> <p>Includes: BC3500D 3.5" dash mount monitor F2000 flash mount HD camera Cables</p>
	<p>System <u>D3500C</u></p> <p>Includes: BC3500D 3.5" dash mount monitor C1103 lip mount HD camera Cables</p>		<p>System <u>D3500D</u></p> <p>Includes: BC3500D 3.5" dash mount monitor SQ1000S mini square camera Cables</p>
	<p>System <u>D3500E</u></p> <p>Includes: BC3500D 3.5" dash mount monitor LC1003S mini license bar camera Cables</p>		<p>System <u>D3500F</u></p> <p>Includes: BC3500D 3.5" dash mount monitor LB1000S back plate mount camera Cables</p>
	<p>System <u>D3500G</u></p> <p>Includes: BC3500D 3.5" dash mount monitor C1001N lip night vision camera Cables</p>		<p>System <u>D3500H</u></p> <p>Includes: BC3500D 3.5" dash mount monitor LC1001N license night vision camera Cables</p>
	<p>System <u>D3500I</u></p> <p>Includes: BC3500D 3.5" dash mount monitor C1007 Mini round OEM style lip mount camera Cables</p>		<p>System <u>D3500J</u></p> <p>Includes: BC3500D 3.5" dash mount monitor TH1000S truck tailgate camera Cables</p>



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Roof mount Back up camera system kit

	<p>System <u>R3500A</u></p> <p>Includes: BC3500U 3.5" roof mount monitor C1003 Mini lip mount camera Cables</p>		<p>System <u>R3500B</u></p> <p>Includes: BC3500U 3.5" roof mount monitor F2000S Mini flat mount camera Cables</p>
	<p>System <u>R3500C</u></p> <p>Includes: BC3500U 3.5" roof mount monitor C1003S Mini lip mount camera Cables</p>		<p>System <u>R3500D</u></p> <p>Includes: BC3500U 3.5" roof mount monitor SQ1000S Mini square lip mount camera Cables</p>
	<p>System <u>R3500E</u></p> <p>Includes: BC3500U 3.5" roof mount monitor LC1003S mini license bar camera Cables</p>		<p>System <u>R3500F</u></p> <p>Includes: BC3500U 3.5" roof mount monitor LB1000S Mini license bar mount camera Cables</p>
	<p>System <u>R3500G</u></p> <p>Includes: BC3500U 3.5" roof mount monitor C1001N night vision camera Cables</p>		<p>System <u>R3500H</u></p> <p>Includes: BC3500U 3.5" roof mount monitor C1003 Mini lip mount camera Cables</p>

Rear view mirror back up camera system kit



TM4200L/TM4300L

OEM-Replacement 4.2" or 4.3" LCD monitor
Combine with any camera on right side



C1103



C1003S



F2000



RM4300L

Replacement or clip on 4.3" LCD monitor
Combine with any camera on right side



LB1000S



MC6500

6.5" or 7" Clip on LCD monitor
Combine with any camera on right side



LC1003S



LC1004N



MC5800, MC7000

Clip on 5.8" or 7" LCD monitor
Combine with any camera on right side



TH1000S



PlateCAM1000



2011 Vehicle Safety System

Back up camera kit for commercial vehicle

One Camera System Kit	Two Cameras System Kit
 <p>System <u>C6001A</u> System <u>C7001A</u></p> <p>Includes: M6000 6" LCD monitor(C6001A) M7000 7" LCD monitor(C7001A) C1000N night vision camera 50 Feet cable</p>	 <p>System <u>C6002A</u> System <u>C7002A</u></p> <p>Includes: M6000 6" LCD monitor(C6002A) M7000 7" LCD monitor(C7002A) BusCAM20 night vision camera C2000 Side camera 50 Feet cable x 2</p>
 <p>System <u>C6001B</u> System <u>C7001B</u></p> <p>Includes: M6000 6" LCD monitor(C6001B) M7000 7" LCD monitor(C7001B) LC1001N night vision camera 50 Feet cable</p>	 <p>System <u>C6002B</u> System <u>C7002B</u></p> <p>Includes: M6000 6" LCD monitor(C6002B) M7000 7" LCD monitor(C7002B) BusCAM30 night vision camera S1000N Side camera left or right 50 Feet cable x 2</p>
 <p>System <u>C6001C</u> System <u>C7001C</u></p> <p>Includes: M6000 6" LCD monitor(C6001C) M7000 7" LCD monitor(C7001C) BusCAM20 night vision camera 50 Feet cable</p>	 <p>System <u>C6002C</u> System <u>C7002C</u></p> <p>Includes: M6000 6" LCD monitor(C6002C) M7000 7" LCD monitor(C7002C) S1000N Left side night vision camera S1000N right night vision Side camera 50 Feet cable x 2</p>
 <p>System <u>C6001D</u> System <u>C7001D</u></p> <p>Includes: M6000 6" LCD monitor(C6001D) M7000 7" LCD monitor(C7001D) BusCAM30 night vision camera 50 Feet cable</p>	 <p>System <u>C6002D</u> System <u>C7002D</u></p> <p>Includes: M6000 6" LCD monitor(C6002D) M7000 6" LCD monitor(C7002D) BusCAM20 night vision camera Done night vision camera 50 Feet cable x 1, 20 Feet cable x 1</p>

Back up camera kit for commercial vehicle

Three Cameras Kit	Four cameras QUAD system Kit
 <p>System <u>C6003A</u> System <u>C7003A</u></p> <p>Includes: M6000 6" LCD monitor(C6002A) M7000 7" LCD monitor(C7002A) BusCAM30 night vision camera S1000N left side camera S1000N right side camera 50 Feet cable x 3</p>	 <p>System <u>C7404A-QUAD</u></p> <p>Includes: 7" color LCD monitor with built-in quad control for 4 AV in put BusCAM20 night vision camera (Rear) C5000N left side camera C5000N right side camera BusCAM30 night vision camera (Front) 50 Feet cable x 4</p>
 <p>System <u>C6003B</u> System <u>C7003B</u></p> <p>Includes: M6000 6" LCD monitor(C6003B) M7000 7" LCD monitor(C7003B) BusCAM20 night vision camera C5000N left side camera C5000N right side camera 50 Feet cable x 3</p>	 <p>System <u>C7404B-QUAD</u></p> <p>Includes: 7" color LCD monitor with built-in quad control for 4 AV in put BusCAM20 night vision camera (Rear) BusCAM30 night vision camera (Front) S1000N left side camera S1000N right side camera 50 Feet cable x 4</p>
 <p><u>MC1030 clip on mirror kit</u></p> <ul style="list-style-type: none"> - 10.2" Rearview Monitor with Splitter 1, 2 or 3 image control - 3 video input (V1/V2/V3) - English OSD Menu and full function remote control - Power on/off Memory function - Split to two images or three Images for individual cameras - Display Model: Two images/Three Images/Full screen - Power supply: DC 10 - 15V - 1,2,3 images control With BusCAM20, BusCAM30 C1000N x 2 side view cameras 	



2011 Vehicle Safety System

Parking Sensor System



OEM-P400

All new designed universal parking sensor:

- Four sensors rear system
- Feet or Meter display reversible
- Up or dash mount display reversible
- 4 channels LED distance indication
- Sensitivity adjustable
- Multi color selection with detachable cable
- Working voltage: DC 10-15 V
- Working temperature: -40c – 80c



OEM-B400

All new designed universal parking sensor

- 4 step Beeper tone
- Sensitivity adjustable
- Multi color selection
- Working voltage DC 10-15 V
- Working temperature: -40c – 80c



OEM-D600

All new designed digital universal parking sensor

- Six sensors front & rear system
- Feet or Meter display reversible
- Up or dash mount display reversible
- 4 channels LED distance indication
- Sensitivity adjustable
- Multi color selection with detachable cable
- Working voltage: DC 10-15 V
- Working temperature: -40c – 80c



OEM-D400

All new designed digital universal parking sensor

- Four sensors rear system
- Feet or Meter display reversible
- Up or dash mount display reversible
- 4 channels LED distance indication
- Sensitivity adjustable
- Multi color selection with detachable cable
- Working voltage: DC 10-15 V
- Working temperature: -40c – 80c

Parking sensor for commercial vehicle



OEM-T400

All new designed universal truck parking sensor:

- Four sensors rear system
- Feet or Meter display reversible
- Up or dash mount display reversible
- 4 channels LED distance indication
- Sensitivity adjustable
- Unique designed sensor with 25 feet long cable
- Working voltage: DC 10-15 V
- Working temperature: -40c – 80 c



OEM-H400

All new designed universal truck parking sensor:

- Four sensors rear system
- Feet or Meter display reversible
- Up or dash mount display reversible
- 4 channels LED distance indication
- Sensitivity adjustable
- Sensor with 25 feet long cable
- Working voltage: DC 10-15 V
- Working temperature: -40c – 80 c



CT4001

All new designed universal truck parking sensor:

- Heavy-duty design for large commercial truck-Digital signal process sensor
- Unique designed sensor with 70 feet long cable
- Working voltage: DC 24V
- Working temperature: -40c – 80 c
- Waterproof control box



2011 Vehicle Safety System

Blind Spot Detection System



Auto-i Blind Spot Detection system (BSD system) is an assistant system with the advanced technology, it continuously monitor the blind spots on both sides of the vehicle to prevent blind spot-related lane-change accidents.

The system will work automatically when the turn signal is on. Two high performance ultrasonic sensors are mounted on both sides of the bumper. They work independently as a standalone unit for sending signals to a main ECU control module. The ECU will process the digital information data and transfer the indication signal to two LED warning indicators which are mounted inside the front side bar or inside the side mirror and give the driver a warning when any other vehicle is in the blind spot zone. The warning signal is made of both LED light flashing and Beeper tone to alert the driver and ensure the safety when making the lane change.



Accessories

 <p>Front and back view parking system Car Black Box With Video Recorder</p>	<ol style="list-style-type: none"> 1. Support 4 cameras input. 2. Exclusive 4 video multiplexer mode, the main camera video picture is with big size on monitor, and the other 3 camera video also can be seen with small picture on monitor. 3. Intellectualized control mode, switch through gear or turning signal lights. 4. Support SD card storage, maximum is 32G(video recording can be reach 7.5 hour by 16G). 5. AVI playback format, the highest video quality is D1(720*480) 6. Two video start mode. one is manually open showing a fragment in every 3 minutes. The other is G-SENSOR trigger keeping video recording of 10s before collision. 7. Camera format automatic identification. 8. Protect files in abnormal power cut off situation. 9. Power supply: 9-16V 24V(optional) 10. With 2.4G all-directional remote control.
 <p>DC Power 24-12v 5A converter</p>	 <p>DC Power 24-12v 10A converter</p>
 <p>Cable 16 16F camera cable</p>	 <p>Cable 50 50F camera cable</p>
 <p>22 or 28 mm hole saw</p>	 <p>Sensor angle sleeve</p>
 <p>Bluetooth speaker</p>	 <p>Showroom Display</p>



2011 Vehicle Safety System

Center console & Headrest DVD player system



AM7000D AM8500D

- All new designed Center console mount LCD DVD player
- 7" or 8.5" central armrest TFT LCD monitor
 - 350 angle swiveling
 - 3 shaft revolving
 - 2 section fixing
 - System: PAL/NTSC auto switch
 - Resolution:800xRGBx600
 - Full function remote control
 - Mp4/DVD/VCD/CD/SVCD/JPEG/Kodak/CD-R/CD-RW discs compatible With USB port and SD card reader
 - FM & IR transmitter
 - Dual video inputs
 - Installed at the central console of the car
 - Colors available: Black, Grey, Beige



H7000D

- OEM style design
- Screen size: 7" wide screen (16:9)
- System: PAL & NTSC
- Input: 2 Video & 2 Audio (dual track)
- Built-in DVD player for DVD, VCD, CD, MP3, MP4
- Built-in IR transmitter for wire less headphone
- Built-in FM transmitter for audio
- Built -in TV tuner (optional)
- Full remote control & keystroke
- Switchable color cover
- Color available: Black, Beige, Grey



H7700D

- OEM style design
- Screen size: 7" wide screen (16:9)
- System: PAL & NTSC
- Input: 2 Video & 2 Audio (dual track)
- Built-in DVD player for DVD, VCD, CD, MP3, MP4
- Built-in IR transmitter for wire less headphone
- Built-in FM transmitter for audio
- Built -in TV tuner (optional)
- Full remote control & keystroke
- Color available: Black, Beige, Grey

Roof mount DVD player



R9900D

- Slim design
- Screen size: 9" wide screen (16:9)
- System: PAL & NTSC
- Input: 2 Video & 2 Audio (dual track)
- Built-in DVD player for DVD, VCD, CD, MP3, MP4
- Built-in IR transmitter for wire less headphone
- Built-in FM transmitter for audio
- Built-in TV tuner (optional)
- Full remote control & keystroke
- Black, Beige, Grey



R9000D

- 9" new 16:9 TFT LCD panel with resolution: 800 x RGB x 600 pixel
- Power range: DC 8V to 24V
- IR/FM transmitter
- With Door light, dome light, completely new fashionable design, 270 degree swivel screen
- MP4/DVD/VCD/CD/MP3/SVCD/JPEG/Kodak/CD-R/CD-RW files playback
- Full-function remote control
- Build in games function (optional)
- OSD languages: English, French, Spanish, Chinese, Japanese, German
- PAL/NTSC/SECAM TV system
- USB port and SD card reader
- Black, Grey and Beige



R1100D

- 11" new 16:9 TFT LCD panel with resolution: 800 x RGB x 600 pixel
- Power range: DC 8V to 24V
- IR/FM transmitter
- With Door light, dome light, completely new fashionable design, 270 degree swivel screen
- MP4/DVD/VCD/CD/MP3/SVCD/JPEG/Kodak/CD-R/CD-RW files playback
- Full-function remote control
- Build in games function (optional)
- OSD languages: English, French, Spanish, Chinese, Japanese, German
- PAL/NTSC/SECAM TV system
- USB port and SD card reader
- Black, Grey, Beige

**The most reliable system
Ensure your safety when reversing.**



Auto-i is a leading manufacture of Vehicle Safety Syttem and is committed to continuously providing advanced reliable products to the mobile electronics market.