



2011 PRODUCTS



PARKING SENSOR SYSTEM

	MODEL / DESCRIPTION
	OEM-B400
	All new designed universal parking sensor:
(Autorit	*4 step Beeper tone
	*Sensitivity adjustable
	*Multi color selection
the state of the first state of the state of	*BLACK color sensors
	OEM-B400S
	All new designed universal parking sensor:
Auto-7	*4 step Beeper tone
	*Sensitivity adjustable
	*Multi color selection
The Agency of the SSC 10	*SILVER color sensors
71	OEM-D400
(Auto-l	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
	OEM-D600
	All new designed universal parking sensor:
	*Six 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



PARKING SENSOR SYSTEM

MODEL / DESCRIPTION



OEM-P400 (Black)

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

OEM-P400S (Silver)	OEM-P400PW (Pearl White)	OEM-P400BY (Burgundy)
OEM-P400W (White)	OEM-P400R (Red)	OEM-P400DB (Dark Blue)
OEM-P400BM (Black Mat)	OEM-P400BG (Blue Gray)	OEM-P400DG (Dark Gray)
OEM-P400G (Gold)	OEM-P400GY (Gray)	



OEM-T400 (Truck)

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

*Unique designed sensor with 25 feet long cable



OEM-H400 (Truck non-metal bumper)

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

*Sensor with 25 feet long cable



CT4001

All new designed universal parking sensor:

*Heavy-duty design for large commercial truck-Digital signal process sensor

*Unique designed sensor with 70 feet long cable

*Waterproof control box

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PARKING SENSOR SYSTEM

* NR-600 Series parking sensor systems are the new generation design with dual CPU & 4 individual channels to detect obstacles behind vehicles.

* NGD (No Ground-Detecting) Technology: the ultrasonic beam is of excellent flat shape, the obstacle lower than 1cm

cannot be detected to offer more precise readings.

- * Unique ultrasonic resistance function can filter environmental ultrasonic wave effectively.
 - * System has sensitive adjustment feature to avoid false alarms.
- * All plugs are sealed in the control box; dustproof, waterproof, free of condensation and thus longer lasting.

 * Universal control box can be connected to LED visual display.

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REAR BUMPI	ER.	FRONT BUMPER
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MODEL / DESCRIPTION		
NR600B		
6 sensor system BLACK, up or dash		
NR600S		
6 sensor system SILVER, up or dash		
NR600W		
6 sensor system WHITE, up or dash		

NR-800
8 sensor system BLACK, up or dash



	MODEL / DESCRIPTION
	OEM-AE1305
	*Lip mount camera for Toyota
	*Resolution: 420 TV lines
	*Viewing angle: 170 degrees
	*Distance guard line
The second secon	OEM-AE1306 (Honda)
	*Lip light replacement mount camera
and and	*Resolution: 420 TV lines
	*Viewing angle: 160 degrees
	*Distance guard line
	OEM-AE1307
	*Mini square OEM style lip mount camera
	*Resolution: 480 TV lines
	*Parking line: ON
	*Image: Mirror *Viewing angle: 160 degrees
EVAC	OEM-AE1404
T 68	*OEM style lip mount camera *Resolution: 420 TV lines
	*Viewing angle: 170 degrees
	*Distance guard line
A - でいて 教権管理的 (1923)	OEM-RAV4
	*Plate light replacement mount camera
	*For Toyota RAV4
6	*Resolution: 480 TV lines
	*Parking line: On or Off switchable
	*Viewing angle: 160 degrees
	C1000M
	*Mini mount super wide view angle (170) HD Camera



	MODEL / DESCRIPTION
	C1001N
	*Lip mount camera with night vision
	*Resolution: 420 TV lines
	*Parking line: On or Off switchable
and the second second	*Image: Mirror or Non mirror switchable
	*Lens Angle: 135 degree
	C1003S
	*Mini Lip mount camera
	*Resolution: 480 TV lines
	*Parking line: On or Off switchable
	*Image: Mirror or Non mirror switchable
	*Viewing angle: 160 degrees
	C1008S
	*Mini Bee type lip mount camera
	*Resolution: 480 TV lines
	*Parking line: On or Off switchable
	*Image: Mirror or Non mirror switchable
	*Viewing angle: 160 degrees
	C1103
2	*Mini Lip mount camera
	*Resolution: 480 TV lines
	*Parking line: On
	*Image: Mirror
	*Viewing angle: 160 degrees
	C4000N
11.5	*Night vision commercial truck rear or side mount camera
	*Option for rear, left side or right side view mount
	*Resolution: 420 TV lines
	*Image: Mirror/ Non Mirror control
	*Viewing angle: 135 degrees
	C5000N
	*Night vision commercial truck rear or side mount camera
0	*Option for rear, left side or right side view mount
	*Resolution: 420 TV lines
	*Image: Mirror/ Non Mirror control
	*Viewing angle: 135 degrees



	MODEL / DESCRIPTION
	S1000N L/R (left ,right)
	*Night vision for commercial truck rear or side mount camera
	*Option for rear, left or right side view mount
	*Resolution: 420 TV lines
	*Viewing angle: 135 degrees
	*Image: Mirror / non Mirror control
- B	TH1000S-TruckCam
	*Mini tailgate handle mount camera
P. C. S. S.	*Resolution: 480 TV lines
	*Parking line: On or Off switchable
	*Image: Mirror / non Mirror switchable
-	*Viewing angle: 160 degrees
	BUSCAM20
63	*Night vision truck or bus camera
9	*Resolution: 420 TV lines
9	*View angle: 170 degree
333	*Pre-heated function for cold weather
	*Image: Mirror/non Mirror with distance guard line on/off control
	BUSCAM30
	*Night vision truck or bus camera
3	*Resolution: 420 TV lines
	*View angle: 170 degree
	*Pre-heated function for cold weather
	*Image: Mirror/non Mirror with distance guard line on/off control
	SQ1000S
	*Mini Square super wide view angle (170) HD Camera with adjustable angle



	MODEL / DESCRIPTION
	LC1003S
	*Mini license bar universal mount camera *Resolution: 480 TV lines
	*Parking line: On or Off switchable
	*Image: Mirror or Non Mirror switchable
	*Viewing angle: 160 degree
	LB1000S
	*Mini license bar universal mount camera
	*Resolution: 480 TV lines
in to on to the	*Parking line: On or Off switchable
- 04 OSS Lapsellov grad	*Image: Mirror or Non Mirror switchable
	*Viewing angle: 160 degree
×-	LC1001N
	*License bar camera with night vision
	*Resolution: 420 TV lines
	*Parking line: On or Off switchable
	*Image: Mirror or Non Mirror switchable
	*Viewing angle: 135 degree
	LC1400N
WIVE CONTRACTOR	*License bar camera with night vision, easy to install
	*Resolution: 420 TV lines
	*Distance guard line On/Off control
	*Viewing angle: 170 degree
	PLATECAM 1000
	*License frame night vision camera, easy to install
	*Resolution: 420 TV lines
	*Viewing angle: 170 degree
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MODEL / DESCRIPTION	
((Auto-intelligence Electronics	F1000N
	Flush Mount Color HD Camera with Night Vision
	F2000S
	CCD HD Flush Mount Camera



REAR VIEW MONITORS

MODEL / DESCRIPTION TM4200L (Left) *OEM Style replacement rear view mirror *4.2" wide screen (16:9) LCD screen *2 Camera inputs *Auto rear view camera connection *Easy for installation, fit for most passenger vehicle *Camera sold seperately TM4200LKIT *4.2" TFT OEM Replacement Rearview Mirror with LC1002M Camera Kit *Mini Plate bar HD camera, super wide view angle (170), High performance super clarity **TM4300CKIT** *4.3" OEM Replacement Mirror Monitor with Touch Screen (Right side) *Mini Plate bar HD camera, super wide view angle (170), High performance super clarity **MC4300KIT** *4.3" OEM Clip-On Mirror Monitor with Touch Screen (Right side) *Mini Plate bar HD camera, super wide view angle (170), High performance super clarity MC3800L (Left) *Clip on rear view mirror *3.8" wide screen (16:9) TFT LCD screen *2 Camera inputs *Auto rear view camera connection

AutoMobility Distribution Inc.

*Remote Control



REAR VIEW MONITORS



MODEL / DESCRIPTION

MC6500

*Clip on rear view mirror
*6.5" wide screen (16:9) TFT LCD screen
*2 camera inputs
*Auto rear view camera connection

*Remote Control



MC5800

*Clip on rear view mirror

*6.5" wide screen (16:9) TFT LCD screen

*2 camera inputs

*Auto rear view camera connection

*Remote Control



MC7000

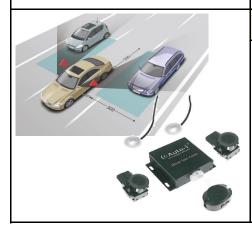
*Clip on rear view mirror

*6.5" wide screen (16:9) TFT LCD screen

*2 camera inputs

*Auto rear view camera connection

*Remote Control



BDS1000B (Blind Spot Detection System)

*The BDS1000B continuously montior 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 the main ECU control module.

BDS1000B (BLACK) BDS1000S (SILVER) BDS1000G (GRAY) BDS1000W (WHITE)



MONITORS

MODEL / DESCRIPTION

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



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



BC3500D

*3.5" digital LCD monitor with wide view angle and high resolution

*Multi-languages of display available

*Automatically switches to back-up camera
*Touch screen operation



BC3500U

*3.5" digital roof mount monitor LCD monitor

*Unique design for roof mount

*Auto reversing camera connection

*High resolution image

*2 Video input



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



MONITORS

MODEL / DESCRIPTION



M7000

*PAL & NTSC auto switching
*Resolution: 1440 x 234 dots
*Built-in Speaker
*Remote control, OSD menu



M7300

*7" dash mount wide screen high resolution LCD monitor

*3 AV input with 3 trigger wires to control 3 cameras

*PAL & NTSC auto switching

*Resolution: 1440 x 234 dots
 *Built-in Speaker
*Remote control, OSD menu





*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, voluem and mirror function for each camera can be

*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

*Backup distance grid & left / right-turning indictaor arrow available



BACK-UP CAMERA SYSTEM KITS

	MODEL / DESCRIPTION H3500A
	*3.5 HD LCD monitor, C1103 lip mount HD camera cables
	H3500B
	*3.5 HD LCD monitor, F2000 flash mount HD camera cables
	H3500C
	*3.5 HD LCD monitor, LC1003S mini license bar camera cables
	H3500D
	*3.5 HD LCD monitor, LB1000S back plate mount camera cables
	H3500E
	*3.5 HD LCD monitor, C1005S camera cables
	H3501A
	*3.5" Dash HD monitor, C1103 lip mount HD camera cables



BACK-UP CAMERA SYSTEM KITS

	MODEL / DESCRIPTION H3501B
	*3.5 HD LCD monitor, LC1003S mini license bar camera cables
	H3501C
	*3.5 HD LCD monitor, F2000 flash mount HD camera cables
	H3501D
	*3.5 HD LCD monitor, C1004N plate lip night vision camera cables
	H3501E
N. A.	*3.5 HD LCD monitor, TH1000S Truck tailgate camera cables
	C7001C
	*6" LCD Monitor with LC1001N night vision camera, 50 feet cable



CENTRAL CONSOL MONITOR / DVD

MODEL / DESCRIPTION





*7" or 8.5" central armrest console mount LCD DVD player *350 Angle swiveling, 3 shaft revolving, 2 section fixing *System: PAL/NTSC auto switch

*Resolution: 800 x RGB x 600

*Full function remote control

*MP4/DVD/VCD/CD/SVCD/JPEG/KODACK/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, Gray, Beige

ACCESSORIES

MODEL / DESCRIPTION	
CABLE 16	5m Cable for monitor & camera
CABLE 50	15m Cable for bus or truck camera
SENSOR DISP	Reverse Sensor Display
AHS	Auto Eye unifit hole saw