



Reverse Sensors



LCD Mirror - Reverse Camera



LCD Mirror - Satellite Navigation & Reverse Camera



# PAS Parking Assist System

Take the guess work out of parking with professional and military grade parking assist units that can be used to make parking easy, fast and effective for any level driver.

A total of 6 parking systems are available within the PAS range that offer LCD display systems or audio only option.

All systems come with a adjustable audio alert as you approach an obstacle. Our top of the line systems also include a LCD display unit that can indicate your specific distance to objects.

Backed by a 5 year Australia wide warranty even if you sell your car.

## Complete Parking Assist System

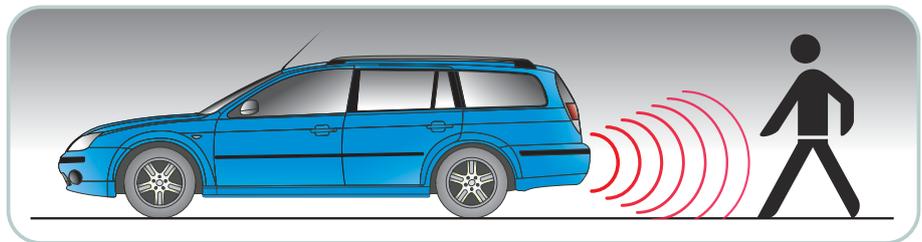


Parking Sensors with LCD Screen & Audio Alert

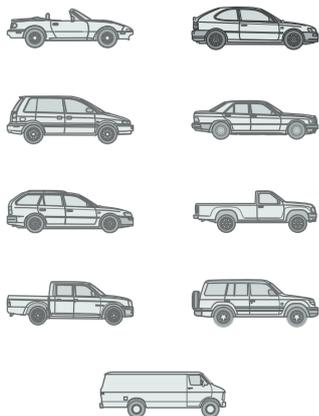
## Audio Only System



Parking Sensors with Audio Alert Only



## Vehicle Compatibility



## PAS Features



**Detection Range**  
Detecting distance is 0.35~2.00 meters with a 60° viewing angle. The wide detection angles produces less blind zones.



**Warning Sounds**  
Indicates the safe zone, alert zone & dangerous zone where obstacles are located.



**Acquisition Speed**  
Distance calculations are performed 4 times per second allowing for quick moving objects to be detected rapidly.



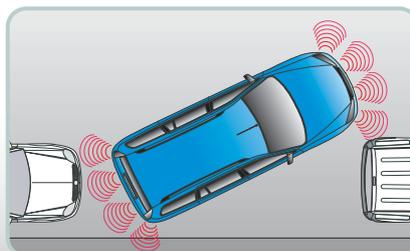
**Custom Colour Coded**  
All sensors are custom sprayed to match all vehicle factory manufacturing colours.



**Installation**  
Professionally fitted and installed by qualified auto technicians.



**Reliability**  
5 year warranty on all of our product range.



# Digital Video & Audio Recorder

Professionally fitted DVR (Driving Video Recorder) begins recording from the moment you start your vehicle and can keep recording even after you have parked.

The recorded HD video and audio can be used as strong evidence in the event of an accident or as proof of innocents with issued traffic infringements.

When parked, the built in motion sensors will activate upon impact or shock and begin recording footage. This provides valuable monitoring of your vehicle even when unattended in public areas or at home.

Perfectly suited for small to large businesses with a fleet or a hand full of cars. Easily monitor driver behaviour of employees.

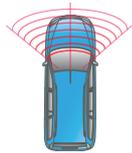
With no batteries required there is no hassles or ongoing costs.



- Motion Detection** Yes
- Audio Recording** Yes
- Park Monitoring** Yes
- Loop Recording** Yes
- Automatic Recording** Yes
- User Friendly** Yes

**Video Recording Options**  
1080HD - 720P - WVGA - VGA

**Supported SD Cards**  
8GB, 16GB, 32GB, 64GB, 128GB & 256GB



**Wide Angle Recording View**



**No Battery Required**



1:1 High Quality Image



1:1 High Quality Image

# LCD Mirror - Reverse Camera

A two in one unit that replaces your existing rear view mirror with one that contains a built in LCD screen for parking assistance.

It's compact nature allows for minimum driving obstructions, while the built in LCD screen can be adjusted with a variety of settings for optimum comfort and visibility.



Screen Size	4.3"	Reversing Auto Switching	Yes
Screen Type	LCD - TFT	Anti-Glaring Glass	Yes
Auto-Brightness	Yes	Adjustable Guide Lines	Yes
Contrast Control	Yes	Reverse Wide Angle Camera	Included
Touch Screen Control	Yes	Auto-Dimming	Optional

# LCD Mirror - Satellite Navigation & Reverse Camera

Our top of the line LCD Mirror offers several options to customise the navigation experience to your preferences. This includes map display with vivid animation, voice and text indicators. The GPS navigator can determine your position, calculate the best route to your destination & help you arrive safely.

The touch screen is also a monitor when reversing your vehicle and will automatically display the rear camera view with guide lines to help park your car and avoid any unforeseen obstacles.

Maps Supported by



Screen Size	4.3"	Anti-Glaring Glass	Yes
Screen Type	LCD - TFT	Adjustable Guide Lines	Yes
Auto-Brightness	Yes	Built In Speaker	Yes
Contrast Control	Yes	Turn-by-Turn Voice Prompts	Yes
Touch Screen Control	Yes	Real Time Embedded Navigation	Yes
Reversing Auto Switching	Yes	Reverse Wide Angle Camera	Included