

PHONE & EMAIL ADVICE – SECURE ONLINE ORDERS OR CALL OUR OFFICE
DISCREET OVERNIGHT EXPRESS POSTAGE AUSTRALIA WIDE



7" AHD 1080P AHD REVERSING MONITOR

Model Number – M712

Short Description

Why are Hidden Camera Surveillance *Truck, Bus & Trailer Reversing Cameras* different from others? Compare our HD LCD monitors and *AHD mobile cameras* and see for yourself. AHD (*Analogue High Definition*) are the best. If you require high visual clarity, there's no point buying low resolution cheap monitors or cameras. To truly appreciate visual HD quality, AHD monitors demand the equivalent high resolution AHD cameras. Our *vehicle monitors* and *cameras* are all AHD 1200 TV Lines or double the clarity of most others.

Description

Ideal for *cars, buses, trucks, forklifts, agricultural vehicles, heavy machinery, tractors, trailers, caravans, semi-trailers, horse floats* and so much more.

7" LCD AHD Monitor as supplied by Hidden Camera Surveillance, offers a wide range of *vehicle monitors and car cameras* (including *wireless*) in various shapes and sizes but always maintaining that AHD quality. Also available in a wireless version with optional recording. Please note if using your own cameras, beware of compatibility as not all AHD monitors support non AHD cameras. Reverse parking guidelines are supported by this reversing monitor.



Reverse Parking Guidelines

Another feature standard in our monitor range are parking guidelines. Most are familiar with *car reversing cameras* and the more advanced show parking or reversing guidelines to assist with driver parking. Our *AHD vehicle monitors* support this feature too but it's not an added extra, it's standard.

How many cameras does this 7" AHD Monitor Support?

This monitor supports 2 cameras, although each camera can be displayed with a touch button full screen. The monitor has a button or switch allowing drivers to instantly change from Cam 1 to Cam 2.

Why are vehicle monitors different quality?

Our monitors are Ultra-High definition 1024 x 600 (not lower resolution 600 x 480 pixels) and there is a significant difference between the two. The same applies to our cameras. Most other analogue mobile cameras are IP69 and just 600 TV Lines whereas our cameras are a much higher grade IP69K rating and an amazing 1200TVL. Does that make a difference? You bet it does.

Warranty

Sure, no problem we offer 2 years camera replacement warranty, express postage excluded. We are an Australian registered ABN company since 1982 not some fly by night business.

Are vehicle monitors easy to install?

Please note we don't install. Our *Monitors* have voltage overload and reverse polarity protection to ensure hardware isn't damaged by fitting mistakes. The monitors support a wide voltage range from 9V-36V which in most cases covers just about all trucks and vehicles.

Other than mounting a few brackets its very much straight forward although you do need to connect the monitor to vehicle power, perhaps at the fuse box. We recommend using the services of an auto electrician to install your monitor and/or camera as accidental unauthorised installation damage is not considered warranty.

How are cameras connected to a monitor?

Assuming we are talking about cabled cameras rather than wireless, Hidden Camera Surveillance provides optional DIN cables in various 5,10,15 & 20M lengths as pictured below.

4-Pin Cable

Special thick hard wire can shield vehicle's circuit interference better than normal AV cable.



Waterproof camera

Excellent picture in our camera, over-ecpectation in your mind.



Specifications

- Supports wide voltage 9V-36V
- Semi tilting camera mounting bracket
- Mirror and non-mirror viewing and image flip

Reverse Parking Guidelines

Single camera full screen view

Supports two cameras (selectable full screen camera view)

Audio microphone – Optional

Monitor sun Visor

Ideal for cars, buses, trucks, forklifts, agricultural vehicles, and all heavy machinery

Single Image Display: 720P, 960P & 1080P



Specifications	
Model M712	7" Colour AHD Monitor
Description	CVBS/AHD Chipset
Image Device	AHD
Analogue HD	1024 x 600
Display Format	16:9
Technical	
TV System	PAL/NTSC
Mirror Image Switch (monitor)	Yes
Monitor Support	720P/960P/1080P & CVBS
Colour System	Auto
Reverse Parking Guidelines	Yes
Dual Camera Split Screen	Cam1 or 2 full screen only
AGC	Auto
S/N Ratio	Better than 48dB
White Balance	Auto
AV inputs	2
BLC	Auto
Languages	English & others supported
Casing	Metal & hard black plastic composite
Voltage	9V-36V
Operating Temperature	-20°C~75°C , RH95% MAX
Monitor Dimensions	176 (W) x 123 (H) x 22 (D) mm



HOS

Hidden Camera Surveillance