



Vehicle Technology.

Tech Rear View Camera System with 7" Digital Colour Dash Monitor

This TECh camera system provides the perfect solution for commercial fleet vehicles, improving the drivers awareness of the rear of the vehicle. Thus significantly reducing the possibility of collisions, keeping your driver, the general public and the vehicles content safe. This system includes the following:

- 7" Digital Colour Dash Monitor
- Sony CCD Rear View Camera
- 20m extension cable
- Product Specification



How it works?

The camera is fixed to the rear of the vehicle above the rear brake light. Producing a feed to the dash mounted monitor in the cab. Allowing the driver a clear view when reversing the vehicle .

Key Benefits

- Clear cost effective way to view the rear of the vehicle while maneuvering.
- Ideal to watch for pedestrians and other common objects moving behind the vehicle.
- Will reduce common accidents such as collisions with objects, other vehicles or even pedestrians.
- Insurance reduction to allow for more vehicles on the road.

Sony CCD Rear View Camera



Product Specification

45 ft night vision distance 120° view angle rear view camera with Sharp or Sony 1/4 CCD sensor

Sensor: 1/4 Sharp CCD, CMOS or Sony optional

Audio: optional

Effective pixels: NTSC/510×492 pixels, PAL/500×582 pixels

TV line: 420

Lens: 2.5 mm

Minimum illumination: 0 Lux (LED ON)

Infrared IR LED: 18 pcs built in infrared IR LEDS

Night vision distance: 45 ft

Waterproof rating: IP69K

View angle:120° view angle

Working voltage: DC 12V (DC 24V optional)

Operation temperature: -20°C~70°C

Automatic heating when the camera's running temperature is below 10°C (optional)

Mounting place: can be mounted on either side of vehicles or car

7" Digital Colour Dash Monitor



Product Specification

screen size: 7 inch (diagonal length)

Built-in Quad inside

Brand new panel, high resolution

[16 : 9] wide screen display

4 ways video inputs

PAL& NTSC system auto switching

Resolution: 480x234xR.G.B

Power supply: DC 12 V/24V compatible

Built in speaker

Remote control, OSD menu;

RCA A/V connector input, 4 PIN connector (optional) for special camera.

connecting 4 cameras

20m Extension Cable



Product Specification

Male to Female extension

4 pin Aviation connections

Length 20m

