

Back Up Cam

Keeping People Safe with Back Up Camera Systems and Parking Sensor's



Visit our website for a large selection of Commercial and Non-commercial safety products
www.backupcam.ca

BusCAM



Night Vision Camera For Truck or Bus

Image Sensor: SHARP 1/3 Color CCD
 Resolution: 420 TV Lines
 Min Illumination: 0.0 LUX/F2.0
 Image Mirroring Function
 Built-in IR LED
 Power Source: DC 12V / 100mA
 Operation Temp: -20 ~ 70 °C
 View angle: 130°
 Waterproof Design



C4000N



Night Vision Camera For Commercial Vehicle

Image Sensor: SHARP 1/3 Color CCD Waterproof Design
 Resolution: 420 TV Lines
 Min Illumination: 0 LUX/F2.0
 Image Mirroring Function
 Built-in IR LED
 Power Source: DC 12V / 100mA
 View angle: 130°



Feature



D2000

Unique designed dual Camera
 2pcs separate cameras to provide full view on the back of the vehicle
 Combined with back view and rearview
 15 degree adjustment each time between two cameras
 Image Type: 1/4 Color SONY CCD
 Resolution (pixels): PAL: 500(H)*582(V), NTSC:510(H)*492(V)
 Lens: 2.6mm/F2.0 2.9mm/F5.5
 Lens angle: 110° & 90°
 Horizontal Resolution: 420TV Lines
 PAL/NTSC, Normal/Mirror image optional
 30pcs IR LEDs to provide clear night vision
 Power Supply: DC12V (±10%)
 Power Consumption: ≤4W (each camera consumes no more than 2W)
 Operating Temperature Range: -30 0C to + 75 0C
 Dimension: 96(L)*86(W)*66(H) mm

OEM-T400 Truck Parking Sensor System



OEM-T400

Universal 4 sensors rear for Truck or commercial truck

OEM-T400 series parking sensor systems are the new generation design with digital signal processing system,

The system quality & performance is fully met automotive industry standard.

No holes drilling on the bumper, Unique designed sensor

can be mounted under the bumper

Specification:

New designed OEM Digital processing.

4 sensor at rear system with 7 m or 20 f detachable cable

Working voltage: DC 10~15 V

Fuse: Inside self-recovering fuse

Distance detection: 0.1~2.0m or 1~6 feet

Display: LED 2 channels indicator with numeric

Meter or Feet and Dash or Up mount reversible.

Beep tone volume control.

Detachable sensor cable for all 4 digital sensors

Working temperature: -40 ~ 80 C



Sensors

QBO100



QBO 100

Quad control box

Feature:

The control box can make up to 4 cameras image show on one LCD monitor or select 1, 2, 3 or 4 images on the screen.

Power supply: DC12V-24V

Camera input: 6 pin mini din (1Vpp, 75Ω)×4

Video input: RCA jack (1Vpp, 75Ω)×4

Audio input: RCA jack (1Vpp, 75Ω)×4

Monitor output: 8 pin mini din (1Vpp, 75Ω)×1

Audio output: RCA jack (1Vpp, 75Ω)×1

Control pad: 4 pin mini din

Buzzer: ≥80db

Working temperature: -40°C~80°C

Dimension: 171.2×109.2×40mm

Weight: 532g(±5g)

Many more items
on line

www.backupcam.ca



Sold and Installed in Surrey by Kingdom Truck ~

604-584-3722 ~ www.kingdomtruck.ca