

## TRV-1000 Track-Vision™ Safety Camera Complete Kit



The kit includes:

- 1 LCD (7" Colour Flat Screen) with 4m (13') Cable
- 1 Heavy Duty Colour Camera
- Cable Assembly - 16m (52')
- Bracket and Harness Assembly

## OPTIONAL Optional cameras allow you to install up to 3 cameras in the same monitor!



TRV-1005  
2<sup>nd</sup> Track-Vision™  
Colour Camera

Including: 2<sup>nd</sup> Cameras with cables and Multi-Cam switcher



TRV-1008  
3<sup>rd</sup> Track-Vision™  
Colour Camera

Including: 3<sup>rd</sup> Camera with cable



TRV-402320  
Camera protective  
hood cover



Prevent accidents and perform precision operations with Track-Vision™

# NEW SAFETY CAMERA

## Specifically Designed for Heavy Equipment

## SEE WHAT YOU CAN'T!



Blind spots from the front or rear of heavy equipment pose serious security issues. Accidents while maneuvering can represent big and unexpected costs to a business.

**A CAMERA SYSTEM CAN DRAMATICALLY IMPROVE THIS SITUATION.**



BattlefieldEquipment.ca | 1-800-RENT-CAT

Presenting TRACKVISION™ the new generation of safety camera



## SAFETY CAMERA SPECIFICALLY DESIGNED FOR HEAVY EQUIPMENT

## FEATURES AND BENEFITS

All adjustments are made directly from the **easily installed monitor**. The camera can be set to turn on automatically when backing up and then shut off when the operator shifts into drive; or when required, the camera can also be left on at all times.

### Safety is becoming an ever increasing aspect in the industry.

Blind spots to the front and rear of heavy equipment are the most dangerous areas. Accidents caused by the maneuvering can be large unplanned expenses for a business. A camera system will dramatically reduce these costs.

Concrete trucks backing up can be very dangerous and cause injury to citizens and workers nearby. A Track-Vision camera reduces operator blind spots and protects you better against fatality.

When backing up a wheel loader in a quarry or around a crushing plant - many operators confirmed the lack of visibility behind them, even when using the mirrors.

Mining trucks backing up in the blasted area can avoid sharp rocks causing damage to tires, thus saving thousands of dollars in new tires.



Other applications of cameras are used for precision work. As an example, an excavator operator using a camera on the dipstick will find the application very handy. It drastically increases visibility in poor lighting and hard-to-see situations!. Demolition applications with an excavator using a concrete pulverizer at the end of a dipper stick, gives the operator a better understanding of the structure to be torn down.



### Applications

Track-Vision is available for Heavy Equipment like:

Wheel Loaders • Backhoe Loaders • Excavators • Articulated Haulers • Scraper Haulers • Motor Graders • Mining Equipment • Pavers • Demolition Equipment • Crushing & Screening Plants • and more ...



### Designed to Last

A standard installation includes one heavy-duty camera mounted on the back of the vehicle and a 7" colour flat screen LCD installed in the cab. **Additional cameras can also be added to increase visibility around the vehicle.** Track-Vision is the new generation of on-board safety camera for heavy equipment. Each component has been tested to endure the most severe vibration, dust and temperature fluctuations throughout years of usage. The camera is also highly accurate in extreme low-light conditions. In fact, it "sees" better in the dark than the human eye! Track-Vision is covered by the best warranty with 3 years parts and warranty on the camera and 2 years on the monitor.

