

LowCam™ VI108

Portable Under Vehicle Inspection

Truly portable under vehicle inspection!

The LowCam™ VI108 Portable Under Vehicle Inspection System (UVIS) has been designed for areas that experience high volumes of traffic maneuvering on rough surface conditions. The LowCam™ VI108 is constructed of the highest quality, welded, corrosion resistant, aerospace aluminum that can withstand up to 50,000lbs. The housing resembles a small, yellow, speed bump that incases eight high-intensity, white LED, day/night cameras, four cameras optimized for each high and low vehicles.

Inspections can be conducted in a distant location therefore dramatically increasing the safety of personnel. Unlike the competition, the LowCam™ VI108 UVIS is a full PC-based system that utilizes Advanced Detection Technology's own LowCam™ software. The software functions with a 16key control pad and allows the user to view a vehicle's under carriage on a 17inch color monitor in either quad or linear formats. Inspections are fully controllable using viewing speed, pause, playback, and zoom options.

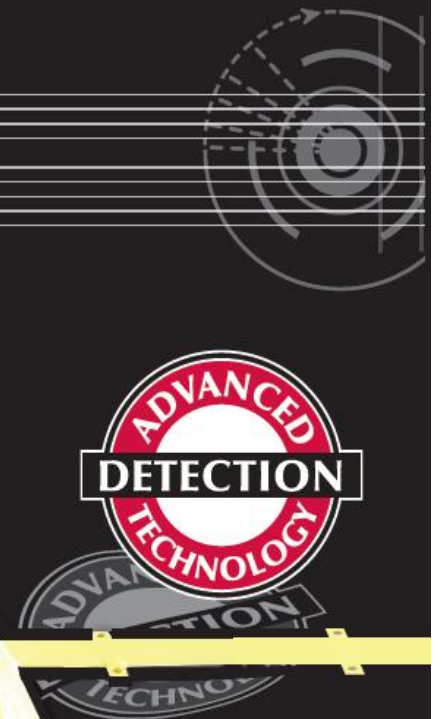
The LowCam™ can be fully assembled in 6 minutes! The compact UVIS can aid in the security efforts of temporary special events or construction sites. The ramps, PC, and monitor neatly pack into two Pelican™ cases for easy transport making the LowCam™ VI108 the truly portable solution to under vehicle inspection.



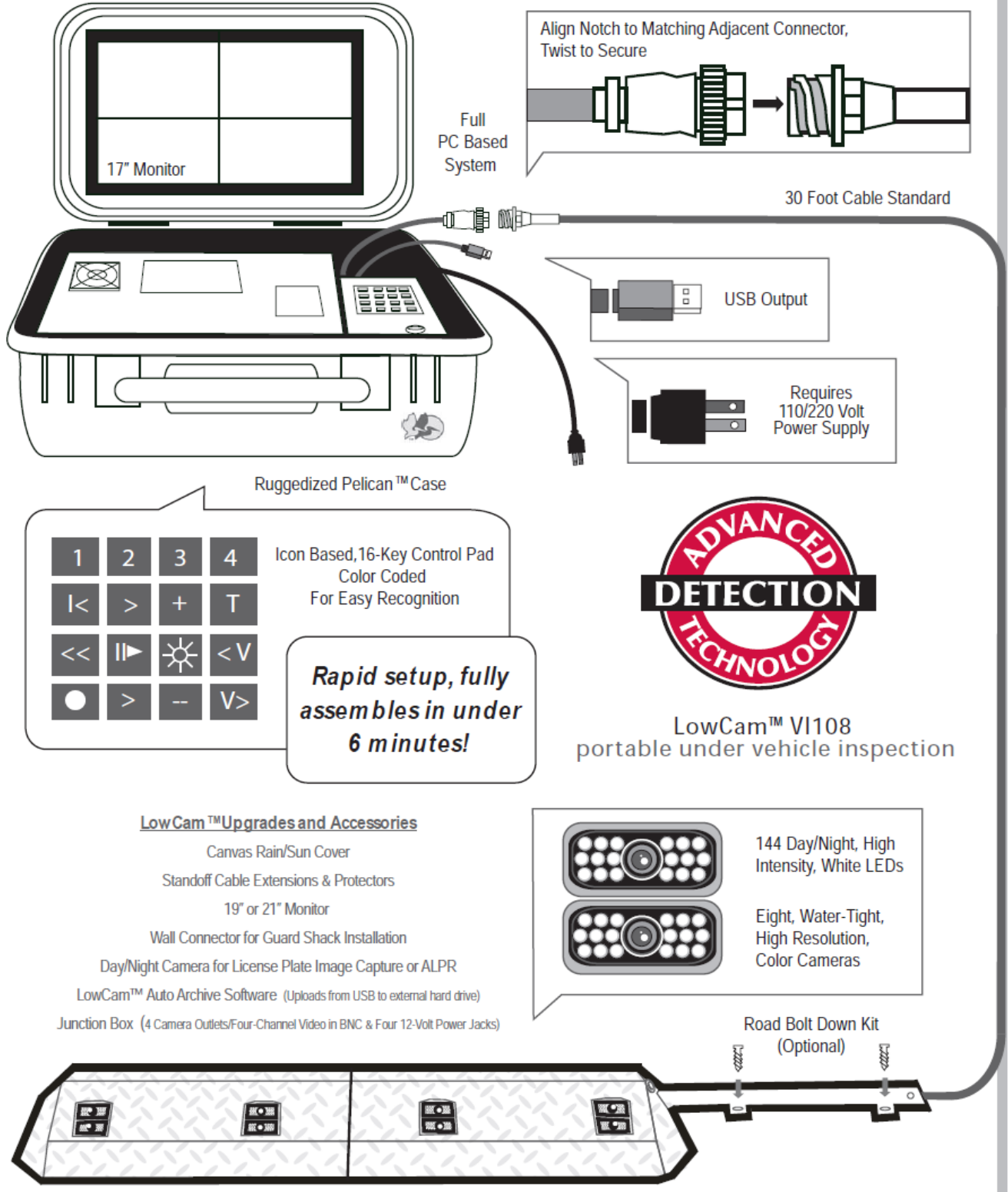
- >> Portable or fixed UVIS
- >> Under 6 minute set-up!
- >> Inspect moving vehicles up to 10mph



- >> Remote, stand-off inspections
- >> Virtually indestructible
- >> Live viewing, quad or linear formats



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For more Info & Price Quote, Please Contact:

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