

TRUVUE

Video Transmission System



THE CUES TRUVUE VIDEO TRANSMISSION SYSTEM ENABLES THE JET TRUCK OPERATOR, INSPECTOR, REMOTE EQUIPMENT OPERATOR, CONSULTING ENGINEER, OWNER, ETC., TO REMOTELY VIEW REAL TIME VIDEO IMAGES, AS GENERATED BY A CCTV INSPECTION SYSTEM UP TO 1500' (457 M) AWAY.

TruVue applications include the minimizing of the potential for unintended collisions between the jet nozzle, saving water during the cleaning process, and simultaneous remote viewing by multiple parties in less than ideal weather conditions and/or temperatures. The CUES TruView operates with all manufacturers video inspection systems, requiring only a standard (NTSC or PAL) video output. The CUES TruView works with all manufacturers' video inspection systems, requiring an available video output and AC power.



TruVue System

Features & Benefits



Increase the Efficiency and Quality of Your Cleaning & CCTV Operations



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THE CUES TRUVUE ENABLES THE JET TRUCK OPERATOR TO REMOTELY VIEW REAL TIME VIDEO IMAGES, AS GENERATED BY A CCTV INSPECTION SYSTEM.

- The jet truck monitors pipe conditions in real time view identical to the CCTV inspection operator's view; keeps your camera safe from a possible collision with the nozzle.
- CCTV Truck can remain at one entry point while the jet truck can move from manhole to manhole, decreasing set up time and enabling the inspection of multiple cleaned pipe sections from one access point.
- Easy to use – set up within a few minutes.
- Use for any operation where remote video monitoring is beneficial, including point repair and other rehabilitation processes.
- High resolution 8.4" (213 mm) LCD monitor mounted in a weather proof case with protective sun shade.
- Built in lithium iron phosphate battery provides minimum 12 hours battery power.
- Built in diagnostics includes display for voltage, amperage, charge/discharge indicator, percentage of charge, and bar graph displaying remaining charge.
- Supplied with mounting tripod and battery charger.