# JT Lazerwest Buggy

Lazerwest Buggy Control allows operator full in cab control of line and surface with manual, laser, Toughpad or Trimbal Gedo Trolley compatibility.  This allows one man operator and mm accuracy with very limited survey points and high production in new construction.

# Buggy Construction

- Custom frame with powder coat finish
- Vandal shields and all locking hardware
- Custom big wheel line cart with slope laser mast
- Removable projectors

- Surface mast can be lowered under cab height for transport of machine
- Can be fabricated to work with all makes and models of tampers

# Touch Screen & Control Box

- Wireless in cab to buggy communication
- Dash mount or removable screen options available
- Operator friendly screen layouts
- Vertical curve program works with manual laser, Toughpad, or Gedo Trolley operations
- Durable fully protected circuitry
- Works with Lyca, TopCon, Rail Alignment or Tremble Hardware
- Bluetooth capable

# The Trolleys

- Wireless data transfer
- Precision mm accuracy
- Works off initial total station control only
- NO track staking required

- Trolley reports can be used as line and grade verification
- Trolley reports can be used as geometry car reports
- Higher production rates

# Load & Mobe

- Buggy easily collapses down under cab height for transport with machine
- Works with all types of trailers