

Information about the Users Manual.

This transmitter is designed for a specific OEM application for a customer. The customer will write up their own installation and operating instructions, adding to the information we provide. However, I can describe the application.

The transmitter will be located in a lift bucket on a power utility boom truck. The customer will mount the sealed box we provide, as shown in the photo, near their control panel. The wire harness from the transmitter will connect to toggle switches mounted in the control panel. It has not been determined whether we will provide the toggle switches. Most likely, our harness will have a weather-proof connector on the end that mates with a switch harness pre-installed in the control panel.

The receiver will be located inside the cab of the truck and connected to a power relay board that controls functions such as engine stop/start, idle speed, and emergency power.