

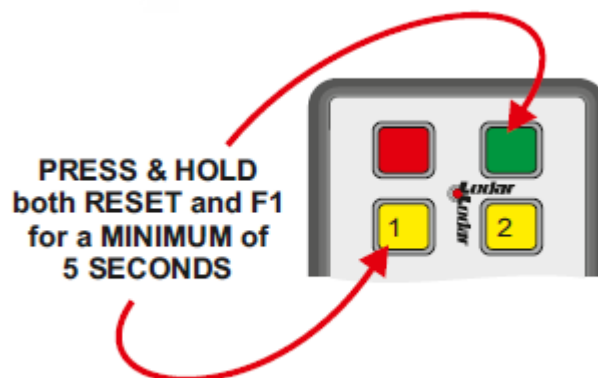
STG Lodar Quick Check Guide – Vac Truck and Tilt Tray Applications

Transmitter

- Batteries in Transmitter – Hold a function button on transmitter then see below if:
 - LED on transmitter is flashing: battery voltage is low.
 - LED on transmitter is solid: battery voltage is above acceptable levels.
- Have **all 4** batteries in the transmitter been replaced? The batteries are in a cradle.
- Does the cradle have cracks in it.
- Are all the batteries around the correct way in the cradle.

Transmitter Pairing:

- **Tilt Tray only 1 transmitter** – normal Lodar pairing process – Green button and F1 in the 20 second pairing window until “Fault” LED goes solid for 3 seconds
- **Vac Truck 2 transmitters** – have to be paired into the correct slots – large transmitter into first slot and smaller transmitter into second slot – Refer to STG Vac Truck Lodar Instructions For P03 & P103 Boards for pairing information.
- **Vac Truck Only:** If unable to pair wireless remotes use the wired controller until wireless transmitters are reinstated.



Receiver

- Is there power to the receiver? LED's are showing on the receiver board.
- Does the transmitter connect to the receiver – if not and batteries have good voltage try pairing / syncing the transmitter to receiver – see below remember Green button first then F1 in the 20 second pairing window until “Fault” LED goes solid for 3 seconds.

