

Instructions for 92/93 Series Standard Transmitter (shown with LoCover removed) 2, 4 and 6 Function (4, 6 and 8 Button)

RESET Button
activates the
Receiver and
the keypad
function buttons

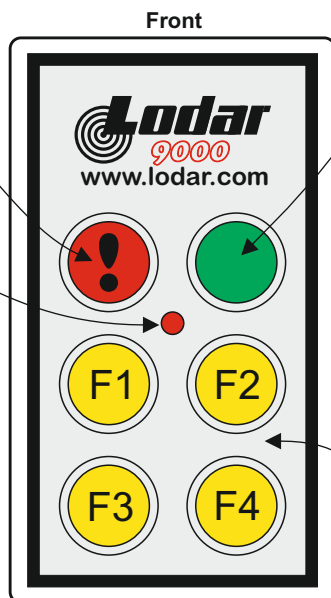
STOP Button switches off
the Receiver and the keypad
function buttons

L.E.D.
Blinks when Transmitter
is active.
ON when a Transmitter
Button is pressed.
Pulses while transmitting
when Battery is low.



SAFETY FEATURE

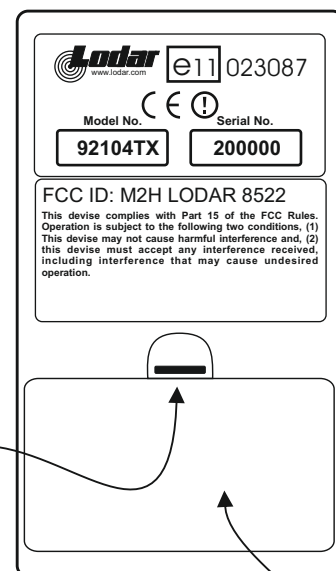
The Transmitter automatically
transmits a **STOP** signal after
30 minutes; this de-activates
the Receiver and the Transmitter.



Release Catch

Yellow
Function Buttons

Battery
Compartment



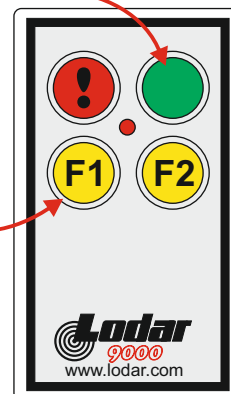
To register Transmitters to the Receiver.

Switch OFF or DISCONNECT the power to the
Receiver and briefly PRESS the STOP button
on one or both Transmitter(s).

Switch ON or Reconnect the power to the Receiver.
This opens a 20 second registration window in the
Receiver processor.

If you are looking at the Receiver PCB the Fault LED Flashes.
Immediately PRESS and HOLD both the Transmitter RESET Button
and F1 Button (indicated). Continue to hold BOTH BUTTONS
for a MINIMUM of 5 seconds during this 20 second window.
When the Transmitter is Registered the Fault LED will be illuminated for **3 seconds**.
Within this **3 second** period, FIRST release F1 and then the RESET button.

PRESS & HOLD
both RESET and F1
for a MINIMUM of
5 SECONDS



TO REGISTER TWO TRANSMITTERS:

When the fault light starts to flash again, immediately PRESS and HOLD both the Transmitter RESET and F1
Buttons of the second Transmitter. Continue to hold BOTH BUTTONS for a MINIMUM of 5 seconds or until the
SET LED comes on. Both your Transmitters will now operate the Receiver.

PRIORITY.

Only one Transmitter can be active at any time. For the second Transmitter to work you have to turn off the first
Transmitter. Once the second Transmitter is being used then that has priority and it has to be turned off before the
first Transmitter can work again.

If you have any problems please phone either your local Distributor or Lodar directly:-