



## Instructions for 922XTX Series IP transmitters (2,4,6,10,16,20 Function)

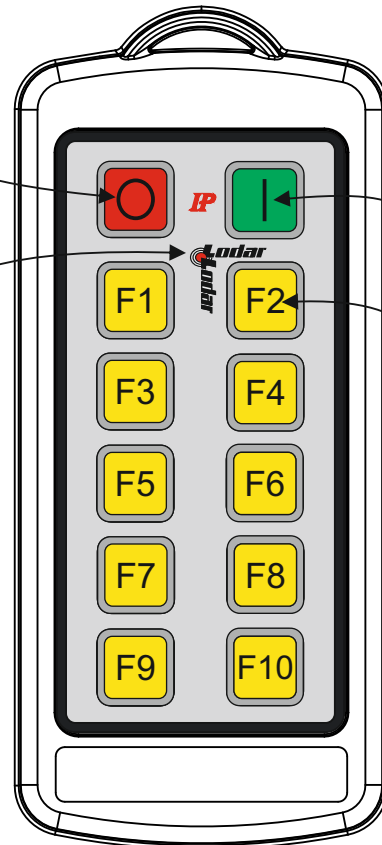
**STOP** button switches off the receiver and the keypad function buttons

**LED**  
**Blinks** when transmitter is active.  
**ON** when a transmitter button is pressed.  
**Pulses** if battery is low when transmitting.



### SAFETY FEATURE

The transmitter automatically transmits a **STOP** signal after 30 minutes (default); this de-activates the receiver and the transmitter.



**SET** Button activates the Receiver and the keypad function buttons

Yellow function buttons

4 release screws for battery compartment at rear.

4 x AAA Alkaline batteries

Effective working range up to a distance of 60 metres (200 feet) 20 Series

Operating frequency: 418/433 MHz  
E.R.P < 0.4mW

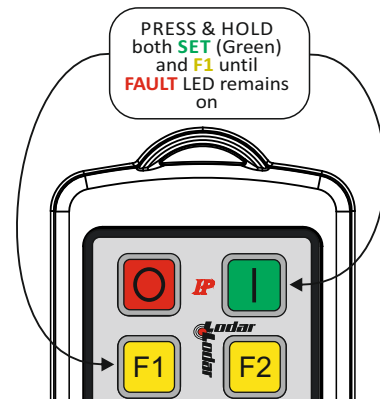
### To register transmitters to a 92/93 series receiver

#### 1. Coding into Slot 1

1. Turn on receiver, **FAULT** LED will flash.
2. Press and hold **SET** and **F1** on transmitter until **FAULT** LED remains ON.
3. Release all buttons on transmitter.
4. Check receiver is coded correctly by pressing **SET** then operating any function.

#### 2. Coding into Slot 2

1. Turn on receiver, **FAULT** LED will flash.
2. Press and hold **SET** and **F1** on transmitter one until **FAULT** LED remains ON.
3. Press and hold **SET** and **F1** on transmitter two whilst still holding **SET** and **F1** on transmitter one.
4. Once the **FAULT** LED begins to flash again, release **SET** and **F1** on transmitter one and keep buttons **SET** and **F1** on transmitter two.
5. Continue to hold until **FAULT** LED remains ON.
6. Release all buttons on transmitter.
7. Check receiver is coded correctly by pressing **SET** then operating any function.



**DO NOT** push any **BUTTONS** on the handset while replacing the **BATTERIES**.

If you have any problems please phone either your local Distributor or Lodar directly:- UK +44(0)1922 613633.  
USA +1-833-695-1438.

#### F.C.C. PART 15 INTENTIONAL RADIATOR MANUAL STATEMENT RADIO FREQUENCY INTERFERENCE STATEMENT:

This device must accept any interference, including interference that may cause undesired operation of the device. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### MODIFICATIONS:

Changes or modifications not expressly approved by Lodar Ltd. could void the users authority to operate the equipment

#### IC RADIO STATEMENT:

"Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication."

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the device.