



TX - 5003

RCU - Remote Control Unit

OPERATING INSTRUCTIONS

DRAFT

TX5003 FCC ID: NTATX5003
Manufacturer: Tadiran Telematics Ltd.
This device complies with Part 15 of FCC Rules.
Operation is subjected to the following two conditions:
 This device may not cause harmful interference, and
 This device must accept any interference received,
 including Interference that may cause undesired operation.

August 2000

1



Table of Contents

	<u>Page</u>
1. Description	3
2. Controls	3
3. Indicator	3
4. Arming the system	3
5. Disarming the system	4
6. Battery replacement	4

1. **Description**

TX - 5003 is a transmitter for short - range wireless data application.
It is used to transfer the operator (driver) commands to the alarm unit installed in the car.



2. **Controls**

One button with a “LOCK” icon
Four numeric buttons “1”, “2”, “3”, “4”

3. **Indicator**

One RED LED indicator

4. **Arming the System**

Press the “LOCK” button
The “RED LED” on the RCU will blink to indicate transmission
The alarm system will respond with two beeps of the siren, and by flashing the car lights twice.



5. **Disarming the System**

Press the “LOCK” button followed by your “PERSONAL DISARM CODE”

The “RED LED” on the RCU will blink to indicate transmission

The alarm system will respond with one beep of the siren, and by flashing the car lights.

In case of a mistake start the procedure again by pressing the “LOCK” button.

6. **Battery Replacement**

For the replacement of the battery, proceed as follows:

- Open the RCU by inserting a coin to the slot at the bottom left side of the RCU
- Remove the rear cover
- Remove the old battery by pushing it out
- Insert a new battery with the (-) sign facing the board and the (+) sign pointing towards the spring.

Make sure to use the right battery type

3v 190Mah Lithium Battery CR-2032