



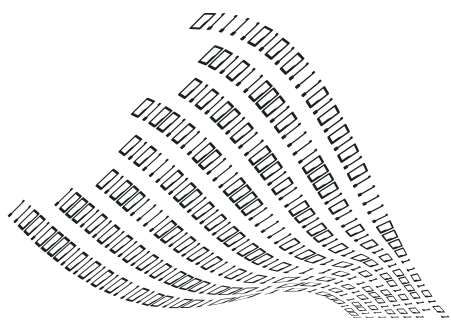
# TDB001

## Remote Control Tester

The Diagnostic **BOX**.com

Advanced Technology for the Marine and Automotive Industry

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The TDB001 Remote Control Tester has been designed to offer a quick and accurate way to test radio frequency (RF) remote controls and also infra red (IR) remote controls.

The TDB001 offers a simple way to check that the remote is sending a signal, but more important that the frequency it is sending is correct. This is important for imported vehicles and systems, as there are a number of different frequencies used across the world.

Other features include a rear magnet so the unit can be fixed inside a van for easy storage, or if your working on a vehicle or engine it can be fixed somewhere safe.

The TDB001 runs on 3 AA batteries, normal or rechargeable making it very cost effective, and will run for a minimum of 20 hours with batteries that are fully charged.

An automatic power off also helps conserve battery life, and stops the unit from being left on accidentally.

It also features a low battery indicator, to show when the batteries need recharging or replacing.

A 3.5 numerical display, backlit makes the unit easy to use in all lighting conditions.

### Features :-

- User friendly and portable
- Powered by 3 x AA Batteries
- Can be used on ALL Makes of vehicles
- Tests Radio Frequency Remote controls (RF)
- Tests Infra Red Remote Controls (IR)
- Low cost Time saving tester.
- Simple to use
- Low Battery Indication

### Technical Specifications

- Weight (Without batteries) : 130 Grams
- Dimensions : 84 mm (W) x 140 mm (H) x 29 mm (D)
- Accuracy : +/- 5%
- Receiver : RF (Radio Frequency) + IR (Infra Red)
- Frequency Range : 100 Mhz to 1000 Mhz
- Display : Backlit LCD
- Batteries : 3 x AA (Normal and Rechargeable)

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