



THE DIAGNOSTICS BOX TDB001 Remote Control Tester



Description

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 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 you're working on a vehicle or engine it can be fixed somewhere safe and not slip off. The TDB001 runs on 3 AA batteries, normal or rechargeable making it very cost effective, and will run for a minimum of 40 hours with batteries that are fully charged. An automatic power off also helps conserve battery life, and stops the unit from being left on. 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

- Auto Power Off - Approx One Minute
- Frequency Range 100MHz to 1000MHz
- Multi-Frequency Tester
- Small & Compact
- Battery Operated
- Works on almost all Remotes

Product Table



L25591
TDB001