

# ***ADVANCED*** **DIAGNOSTICS**

UNLOCKING TECHNOLOGY



# **AD35**

**Remote Control Tester**

[www.advanced-diagnostics.com](http://www.advanced-diagnostics.com)



# World Leaders In Automotive Key Programming Equipment

## Remote Control Tester



The AD35 Remote Control Tester from Advanced Diagnostics has been developed to assist with the diagnosis of all types of (IR) Infra Red and (RF) Radio Frequency remote controls. AD35 can be used on most makes and models of vehicles including boats and trucks worldwide - and is simple and easy to use.

Simply place the remote control below the LCD screen and press a button on your remote key fob, a signal will be sent to the AD35 and a numeric frequency will be displayed on the LCD screen. This is essential for imported vehicles and systems, as there are various remote frequencies used across the world.

By using AD35, this question can be quickly answered and will save you valuable time when diagnosing remotes. If you already have AD key programming equipment, AD35 is an essential addition for your tool kit and it will earn its keep within a few jobs.



**Simple & Easy to Use**

## Technical Features

- Battery Operated - 3 X AA
- Weight - 130 Grams
- Size - 84mm(W) x 140mm(H) x 29mm(D)
- Current Consumption - 25 mA
- LCD - 35 Numerical Backlit LCD Display
- Accuracy +/- 5%
- Frequency Range 100Mhz to 1000Mhz
- Auto Power Off - Approx One Minute

## Functionality

- Test Radio Frequency Remote Controls (RF)
- Test Infra Red Remote Controls (IR)
- User Friendly & Portable
- Can be Used On All Makes Of Vehicles Worldwide Including Boats & Trucks
- Rear Magnet - For Secure Storage During Jobs

## Why Advanced Diagnostics?

- World Leaders For Key Programming Equipment
- Easy To Use Products
- Worldwide Distributor Network
- Technical Support Hotline Provided By Your Local Distributor
- Provides High Quality Products

## Related Product



The AD30 Transponder Coil Detector from Advanced Diagnostics has been developed to assist with the diagnosis of all types immobiliser systems by checking the signal from the vehicle antenna coil. AD30 works on most makes and models of vehicles worldwide.

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T: +44 (0) 2476 347000 F: +44 (0) 2476 347100 E: sales@advanced-diagnostics.com  
ADVANCED DIAGNOSTICS LTD · DIAGNOSTICS HOUSE · EASTBORO FIELDS · HEMDALE · NUNEATON · CV11 6GL