

TMS370 Microcontroller Programmer

The TMS370 programmer is designed for reading, writing, and programming TMS370 series microcontrollers. It supports a wide range of automotive ECUs, enabling mileage correction and key programming.



ADDITIONAL IMAGES



Overview

Professional TMS370 Microcontroller Programmer

This specialized programming tool is designed for the development and maintenance of TI TMS microcontrollers commonly found in automotive systems. It provides robust capabilities for car radio decoding, odometer recalibration, and immobilizer pin code reading. Featuring a reliable serial interface and support for various chip packages, it is an essential diagnostic tool for automotive technicians.

Technical Specifications

Interface Connection	Serial Port (COM1, COM2)
Power Input	12 V
Operating System Support	Windows 98, Windows 2000, Windows XP

Supported Applications

Car Radio Decoding Support

- Delco Geo
- Delco Opel CDR 500
- Delco Chevrolet Theftlock (95-2000)
- Delco Pontiac Family Theftlock
- Ford 2006/2007 RDS TI
- VW Sharan Sound 1/2 RDS

Odometer Recalibration Features

- Renault Laguna/Espace Jaeger Dashboards
- Lancia Kappa Jaeger Dashboards
- 68-pin PLCC TMS370C756/C456
- 44-pin PLCC TMS370C456

Immobilizer Pin Code Reading

Opel, VW, Nissan NATS-5 (European models)