

Automotive Dash Programmer

This is a programming device for digital speedometers. The system offers flexibility and working comfort.



Product Overview

Universal Dashboard Programming Solution

The Tacho Universal is a high-quality professional programming device designed for digital speedometers worldwide. It offers a balance of flexibility and ease-of-use, allowing technicians to decode and adjust odometer readings across a wide range of vehicle models. With built-in data archiving and repair capabilities, it serves as an essential tool for automotive diagnostic and electronic service environments.

Key Features

System Functionality

- Odometer decoding and display on LCD
- Menu-guided intuitive operation
- Backlit display for poor lighting conditions
- Full dataset editing, saving, and loading
- PC connectivity for data archiving
- Internal storage capacity for up to 200 files
- Support for speedometer repairs

Technical Specifications

Internal Storage

200 files

Stored Files

Included Components

Included Equipment

Item Description	Status
Tacho Universal Hand-held Device	Included
BMW Key Reader PRO	Included
NEC Dongle (9S12)	Included
CAN Hardware Dongle	Included
Various Vehicle-specific Cables (OBD2, CAN, etc.)	Included
EEPROM Clips (DIP-8, SOIC-14, SOIC-8)	Included
User Manual (PDF on DVD)	Included