

Automotive HiTag2 Transponder Programmer

This programmer is a specialized tool for automotive electronics and connectivity, specifically HiTag2 transponders. It is used for key programming, transponder cloning, and immobilizer system diagnostics.



ADDITIONAL IMAGES



Overview

Professional Transponder Programming Solution

The HiTag2 v.3.1 programmer is a universal tool designed for automotive locksmiths and technicians. It facilitates advanced key programming, PIN extraction, and transponder management for a wide range of vehicle immobilizer systems. With automated transponder detection and support for complex operations like remote control editing and VIN/EEPROM management, this device ensures reliable and efficient key programming without compromising vehicle functionality.

Technical Specifications

Supported Protocols	HiTag2, Immobilizer, EEPROM, Remote Control
Interface	USB
Software Version	v.3.1

Supported Vehicle Brands

Supported Makes

- BMW
- Audi
- Volkswagen
- Porsche
- Bentley
- Chrysler
- Land Rover
- Nissan
- Opel
- Renault
- Saab

Key Features

Core Capabilities

Key Programming • PIN Extraction • Transponder Cloning • VIN Editing • EEPROM Read/Write

BMW Specialization

Full support for CAS1/2/3/3+ systems including radio remote functionality and 912/9S12 immo.