



T-Kunai

The Professional's Choice for Automotive Programming



T-Kunai stands at the forefront of automotive innovation, delivering a comprehensive suite of programming and repair features that cater to a growing range of over 2,000 vehicle types. Perfect for auto professionals and repair shops, the T-Kunai excels in car key programming, module maintenance, and airbag repair. Equipped with state-of-the-art features like memory chip and MCU programming, remote transponder chip detection, and a wide range of repair functions, it's designed for top-tier efficiency all with a user-friendly interface and continuous online updates.

Features

- Comprehensive Vehicle Coverage & Advanced Programming Capabilities
- Supports over 120 Common Types of Memory Chips.
- Supports over 600 Common Types of MCU Chips.
- Remote Transponder Chip Detection
- Airbag Repair Functionality
- Instrument Cluster Repair Functionality
- User-Friendly Interface and Online Updates

What's In The Box

- | | | |
|--------------|-------------------|---------------|
| T-Kunai | ECU Cable | SOP 8 Adapter |
| MC9S12 Cable | 12V Power Adapter | EEP Adapter |
| MCU Cable | USB Cable | User Manual |

Specs

- Dimensions: 6.97 x 3.64 x 1.30 in. (174.5 x 92.5 x 33 mm)
- (Package: 293 x 218 x 137 mm)
- Net Weight: 270 g (9.52 oz) (Package: 2212 g)
- Material: ABS Plastic
- Operating Platform: PC
- Input Voltage: 12V DC■2A
- USB Port: Type-C
- DB: DB26
- DC: 12V 2A
- Working Temperature: -10℃ to 40℃ (14℉ to 104℉), humidity < 90%
- Storage Temperature: -20℃ to 75℃ (-4℉ to 167℉) humidity < 90%



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