T-Ninja Pro

Unlock Your Potential

The T-Ninja Pro is a automotive key programmer tool developed by TOPDON Technology. As an upgrade over the T-Ninja1000, the T-Ninja Pro boasts a variety of functions including, Number of Keys, PIN Reading, Key Learning, Remote Control Learning, Delete Keys and All Keys Lost. Running on Android 11.0, the product features a quad-core A17 processor, an 8-inch colour display, and 32GB of storage (128GB expendable storage supported), presenting more stable performance over the T-Ninja1000.
The T-Ninja Pro supports chip recognition and frequency detection when used together with T-Darts (optional), a TOPDON-designed Transponder & Remote Tester Tool, enabling users to perform key programming for most automobiles available on the global market.

Features

- PIN Reading
- Key Learning
- Remote Control Learning
- Delete Keys
- All Keys Lost
- Number of Keys
- Expandable Memory Storage
- Transponder Recognition and Frequency Detection with T-Darts Add-On
- Reads & Clears Fault Codes
- 8 Maintenance Services · Support wireless and wired dual connectivity

What's In The Box

- T-Ninja Pro
- VCI OBDII 16 PIN
- OBD-II Extension Cable
- USB Type-C Cable
- 12V Power Adapter
- Manual
- Quick Guide
- EVA Case
- T-Darts (Optional)

Specs

- Dimensions: L255*W155.24*H51mm (10*6.1*2 in.)
- Net Weight: 939g (33.1 in.)
- Material: ABS plastic
- Display: 8 inches, image resolution 1280*800 pixels
- Memory & Storage: 32G (128GB expendable storage supported)
- Operating System: Android 11.0
- CPU: Quad-Core 1.8Ghz I
- Input Voltage: DC 12V/2A USB Port: Type-A & Type-C
- Camera: 5MP Battery Capacity: 10,000mAh
- Working Voltage: 12V ±10% Current: 500mA0.5A*3.8V
- Working Temp 0 to 50 Celcius
- Storage Temp -20 to 50 Celcius

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