

Code Readers

T-Ninja Pro

- PIN Reading
- Key Learning
- Remote Control Learning
- Deletes 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



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.

Code Readers

T-Darts

- T-Darts allows either USB or Battery powered function
- T-Darts Supports Transponder Chips
- Supports 100+ Transponder Chips
- T-Darts identify Radio Frequency of each Vehicle Remote (300-320Mhz, 430-434Mhz, 868Mhz, 902-915Mhz)
- Can connect directly to phones
- BlueTooth Connectivity
- Takes 4 Triple A Batteries



With the T-Darts, technicians and key specialists unlock a new dimension of analysis and programming. The T-Ninja Pro supports chip recognition and frequency detection when used together with the T-Darts, a TOPDON-designed Transponder & Remote Tester Tool, enables users to perform key programming for mainstream automobiles available on the global market.