# Diagnostic tool Euro 399 14"

Reference : ADTKTEURO399



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| **Item name** | Diagnostic tool Euro 399 14" |
| **Bar code** | 3701555318868 |
| **Introduction** | REMOTE LV/LCV/EV/HGV range:<br>14" professional diagnostic tool with IA<br><br>BIGGER, SMARTER, MORE POWERFUL<br><br>Product available for sale in France only. |
| **Text** | Designed for diagnosing gasoline, diesel, and electric vehicles, the device features the world's first TCOS system, deeply customized based on AI-assisted diagnostic models. Featuring a brand-new, unique industrial design, it supports dual RTC diagnostics, dual VCI screens, and THINKCAR AI diagnostics.<br>Its ultra-clear, high-brightness 14-inch 2.5K IPS screen makes diagnostics smarter and more powerful.<br><br>The device is equipped with a high-performance 8-core processor, 8GB of RAM, and 256GB of storage.<br>A 20MP rear camera and an 8MP front camera round out the tool.<br><br>When paired with the THINKLINK PRO—which features a 6.54-inch high-brightness IPS touchscreen and 1 GB of RAM plus 8 GB of storage—it supports CAN, CAN FD, and DOIP, as well as major diagnostic protocols such as J2534 and RP1210, covering passenger cars, commercial vehicles, and new energy vehicles. (VCI 9–36V) |

The pioneering RTC dual-diagnostic function supports connecting a second VCI (optional) to diagnose two vehicles simultaneously, thereby improving work efficiency.

Equipped with EV diagnostic software as standard (connector optional—please contact us).
Equipped with HGV diagnostic software as standard (connector optional—please contact us).

The new industrial design is lightweight and rugged, with a thickness of only 8.15 mm at its thinnest point.

VCI display function, which synchronizes key VCI data with the main unit in real time, allowing for convenient monitoring of the VCI's operating status.

Dual remote diagnostics, which supports audio and video remote diagnostic functions.
Comprehensive vehicle coverage, supporting over 98% of models on the market and including
additional features: battery test, endoscope, printer, oscilloscope, etc.

THINKCAR AI's unique diagnostic model, which provides smarter diagnostic experiences in navigation, smart reporting, FAQs, DTCs, and other common diagnostic functions, thereby improving work efficiency.
A high-capacity 22,400 mAh lithium-polymer battery, with a standby battery life of 30 days. A fast-charging dock with 45 W fast-charging capability is included as an accessory.

- 42 reset modules:
AdBlue reset; Adaptive front lighting system reset; Airbag reset; Air-fuel ratio reset; ABS bleeding; Battery adaptation; Gearbox reset; Brake pad reset; Cooling system bleed; DPF regeneration; EGR adaptation; Electronic throttle adaptation; Gearbox learning; IMMO software service; Injector coding; Language change; NOx sensor reset; ODO counter reset; Service indicator reset; Steering angle reset; Seat occupancy calibration; Stop/Start reset; Sunroof Initialization; Suspension Adaptation; TPMS System Reset; Transport Mode; Tire Reset; Window Calibration; AC System Re-learning/Initialization; Engine Power Balance Check; Particulate filter regeneration; High-voltage battery diagnostics; Intelligent speed control system; Engine angle calibration; IMMO software + hardware service; Clutch reset; ECU reset; FRM reset; ODO check

**Product highlight** 2 years of updates included

**Specifications** Specifications:
- operating system: Android 13
- display: 14" screen
- CPU: 2.2Ghz / 8 cores
- storage: 256GB
- memory: 8GB
- battery: 22400mAh
- rear camera: 20M
- front camera: 8M

**Warranty period** 2 years

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| **Vehicle type** | LV |
| **Tariff code** | Tariff Equipment (TE) |
| **Warranty Procedure** | DIAGNOSTIC |
| **Dedicated telephone lines** | Deux lignes dédiées aux produits THINKCAR :<br>- Assistance technique « Outils » : +33(0)4 79 72 62 22 puis tapez "2"<br>- Assistance « Diagnostic » (abonnement requis, nous contacter) : +33(0)1 74 05 63 06 |




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