THINKTOOL Reader Smart Scan

inches Automotive Diagnostic Tool



Plug and Play



The Most **Economic Tool**



Lifetime



THINKTOOL Reader 7 is a 5 inches android system diagnostic tool produced by THINKCAR. Offers lifetime subscription for mechanics, repair shops and DIY.

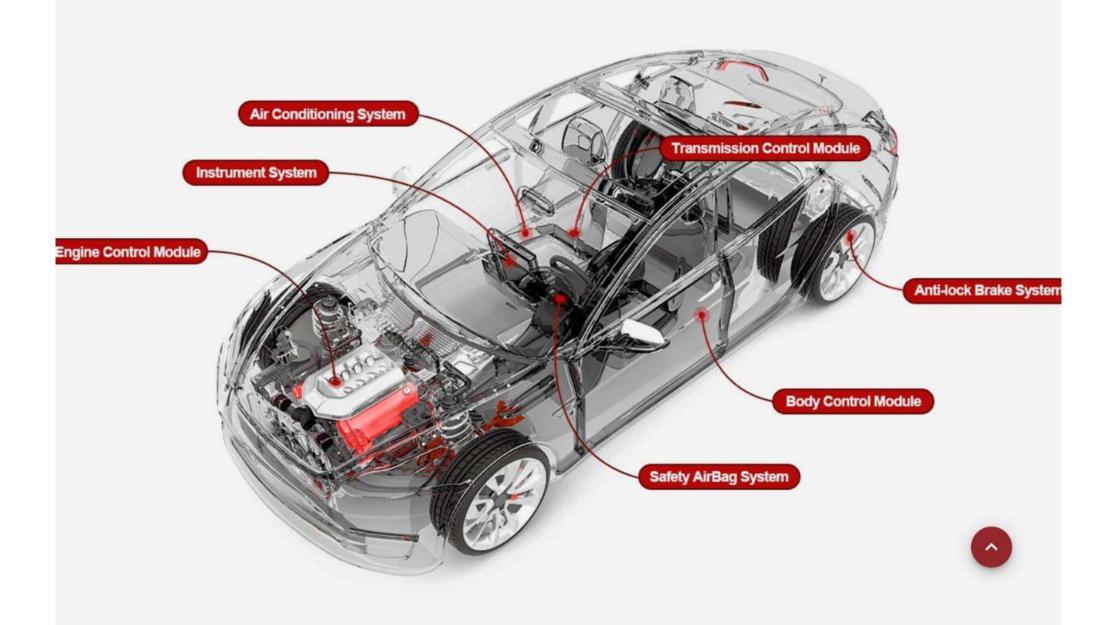






OE-Level Diagnostics

90% car makes in the market have 7 systems, ABS,SRS,ECM,TCM,BCM,AC and IC. THINKTOOL Readers 7 is developed be more cost effective and support all the 7 systems diagnostics.



Full OBDII/ EOBDII Function

THINKTOOL Reader7 supports full OBD II and EOBDII functions such as read and clear codes, freeze frame tream, O2 sensors, EVAP system, On Board Moniter etc. The real time live data stream can be intuitive shown will help technicians to adjust relevant parameters.





Clear fault code



View Freeze Frame

Live data stream



02 Sensor Test



EVAP System Test

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DTC Lookup & Lifetime Free Update

he built-in DTC library brings quick DTC definition lookup and there's more than 3000 DTC definitions. What more, it has lifetime free automatic update and there is no more additional cost.

DTC Lookup



Lifetime Free Update



Cover 98% passenger car makes globally





Multilingual Support

HINKTOOL Reader 7 supports English, French, German, Spanish, Portuguese, Russian, Japanese and Italian languages.

Specifications





System Android 6.0



ROM 1G



Storage 16G



Screen size 5 inches



Wireless WiFi (802.11b/g/h)



Certificates
CE 、 FCC、 ROHS



Working Temperature 0°C-50°C



Storage Temperature -20°C ∼60°C



In-build Chip CORT 7 1.3GHz

28 Maintenance Reset Function

THINKTOOL Reader 7 support 28 maintenance reset function includes Oil Reset, AFS (headlamp) Reset, Windows Calibration, Steering Angle Reset, Seat Calibration, Battery Matching, Tyre Reset, ABS Bleeding, La Throttle Adaption, A/F Reset, Sunroof Initialization, DPF Regeneration, EGR Adaption, Immobilize Reset, Co Reset, Transport Reset, Airbag Reset, ODO Reset, Gear Learning, Adblue Reset, SUS Reset, NOX Reset, A/T Reset, Basic TPMS Reset and etc.

