



## Premium Tech Tool Compatible Adapter Matrix

### For Premium Tech Tool 2.8

*(Drivers and Firmware versions are compatible with Tech Tool version 2.8.351 and newer)*

Click on your respective brand below for the corresponding compatible adapter matrix

[Mack Trucks](#)

[Volvo Trucks](#)



# MACK TRUCKS

## Service News



### Premium Tech Tool Compatible Adapter Matrix:

Revised: 11/05/2025					MACK Truck										
					Electrical Sytem Vehicle Production	Pioneer (2024 -)	VMAC-IV+ (2013 - 2024)					VMAC-IV (2002 - 2012)			
TechTool 2.8.351.0					Windows 10 (Pro)	Windows 11 (Pro)	Adapter Connection Modes	Vehicle Communication and DTC Readout with Ethernet support	Vehicle Communication and DTC Readout without Ethernet support	Three Channel Communication (ISO-15765, J1939, J1587)	Electric Drive Train vehicles	High Speed Programming	Standard Speed Programming	DTC Viewer - EPA 2010 Vehicles	DTC Viewer - EPA 2010 Vehicles
Communication Adapter	Driver	Firmware													
= OK															
= Not Supported															
Pending Change															
Vocom 2+ tough / 88894400 (Recommended)	4.11.0.3320	4.11.00.3320	OK	OK	USB & Wireless	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Vocom 2+ mini / 88894320 (Recommended)	4.11.0.3320	4.11.00.3320	OK	OK	Wireless	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Vocom II tough / 88894000 (Recommended)	4.11.0.3320	4.11.00.3320	OK	OK	USB & Wireless	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
Vocom II mini / 88894200	4.11.0.3320	4.11.00.3320	OK	OK	Wireless	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK
Nexiq USB LINK 3	3.2.1.8	0.017655	OK	OK	USB & Wireless/ Bluetooth	OK	OK	OK	OK	NS	OK	OK	OK	OK	OK
Nexiq USB LINK 2	2.8.1.5	0.016546	OK	OK	USB & Wireless/ Bluetooth	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK
Noregon DLA XBT 3.0	2.1.22	2.3.2	OK	OK	USB & Wireless	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK
Noregon DLA + 3.0	2.1.22	2.3.2	OK	OK	USB & Wireless	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK
Noregon DLA + 2.0	4.1.183	2.27	OK	OK	USB & Wireless	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK
Dearborn DPA XL	3.14		OK	OK	USB	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK
Dearborn DPA 5	5.05		OK	OK	USB & Bluetooth	NS	OK	OK	OK	NS	OK	OK	OK	OK	OK