

Why Choose T6MDI2?

Your Top Choice for Original Replacement
Six Connection Options - wired and wireless

Available on Windows
Android and iOS

GM Group vehicles,
from Cadillac to Chevrolet
and more new and old
models



Supports CANFD and DoIP Protocols Compatible with Global A and Global B Vehicle Architectures

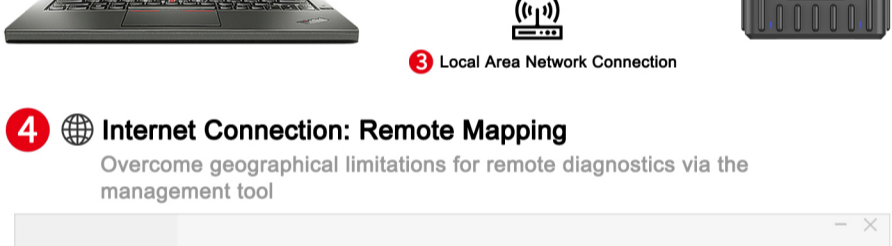
- Diagnosis
- Programming
- Coding
- Pairing



T6MDI2 Feature Comparison

Features	T6MDI2	Original MDI2	1:1 OE Equipment
CANFD Protocol	✓	✓	?
DoIP Protocol	✓	✓	✓
Multiple Languages	✓	✓	✓
GM Global	✓	✓	✓
GM China	✓	✓	✓
Roewe & MG	✓	✗	✗
Wuling & Baojun	✓	✓	?
Online Functions	✓	✓	?
Offline Engineering	✓	✓	?
Wireless Connection	✓	✓	?
Remote Mapping Diagnostics	✓	✗	✗
Coding App	✓	✗	✗
Brand After-Sales Service	✓	✗	✗

T6MDI2 Offers 6 Connection Methods



4 Internet Connection: Remote Mapping
Overcome geographical limitations for remote diagnostics via the management tool

5 Wired Ethernet Connection: Fiber optic connections ensures

6 Bluetooth Connection: Easily activate hidden features on smartphones for 6 major vehicle brands

Diagnosis	Tech2Win	GDS2	RDS3	VDS	VDS2
Online	TECHLINE CONNECT	TLC	SCS	VDS	SIPS
Engineer		DPS	DPS2		
Vehicle Models	General Motors (GM) Models before 2012: Cadillac DeVille GMC WT5500 Chevrolet Optra ...	Global General Motors (GM) Models from 2009 and later: Cadillac CTS Buick Encore GMC Savana ...	Chinese General Motors (GM) Models from 2009 and later: Chevrolet Cruze Buick GL8 Buick Envision ...	Wuling and Baojun Models: Wuling MINI Baojun 730 Baojun Yueye ...	Roewe and MG Models: Roewe RX5 Roewe i5 MG ZS ...

Product Showcase

