Ford VCM II Diagnostic Tool newest version V86, with WIFI card can support communicate with your computer by WIFI. Ford VCM II support diagnose and programmer for Ford till 2013 year, it is most powerful professional scan tool for Ford till now.

New Release Ford VCM II Diagnostic Tool Support Wifi (Need Buy WIFI Card Seperately)

Highlights:

- 1. Software Version: V86
- 2. Support WIFI communication with computer. Need customer buy WIFI Card seperately, we do not provide WIFI Card now.

Ford VCM II Features:

- 1. The VCM II is the brand new diagnostics interface from Ford for use with the Integrated Diagnostics Software (IDS).
- 2. The VCM II is the new Ford OEM diagnostic tool. It provides dealer-level diagnostics using the IDS software.
- 3. The VCM II and IDS, along with a dedicated laptop, provides full dealer diagnostic capabilities for most 16 pin Fords.
- 4. The VCM II will be required for all new 2013 Ford vehicles and is backwards compatible with most 16 pin Fords.
- 5. The VCM II supports the Vehicle Measurement Module (VMM) and new Customer Flight Recorder (CFR).
- 6. The VCM II has shock resistant rubber ends, making it suitable for garage and workshop environment.
- 7. The CFR replaces the Vehicle Data Recorder (VDR).
- 8. The CFR is an optional cable that allows the VCM II to monitor and record live data streams. This provides an advantage for technicians when diagnosing

Ford VCM II Function:

- 1. Programming & Installation of new ECUs (PCM, ABS, Instrument Cluster, Air Bag, Fuel Pumps, etc.)
- 2. Live Data-stream with Recording & Playback Functions for Main ECUs
- 3. Read & Clear Diagnostic Trouble Codes (DTCs)
- 4. Set, Adjust or Remove Speed Governors
- 5. Automatic vehicle recognition
- 6. New Software Re-flash for Existing ECUs
- 7. All Other Dealer Functions
- 8. Steering Angle Resets
- 9. Guided Fault Finding
- 10. Program New Keys
- 11. DPF Regeneration

- 12. Brake Bleeding
- 13. Injector Coding

Package List:

1pc x VCM2 interface

1pc x OBD2 cable

1pc x USB cable

1pc x Plastic box