

Operation Method for Electronic Throttle Learning of 2014 JEEP COMPASS 2.4L

Product model	Date	Number:
X-431 Pro series	20160315	—

Function Description:

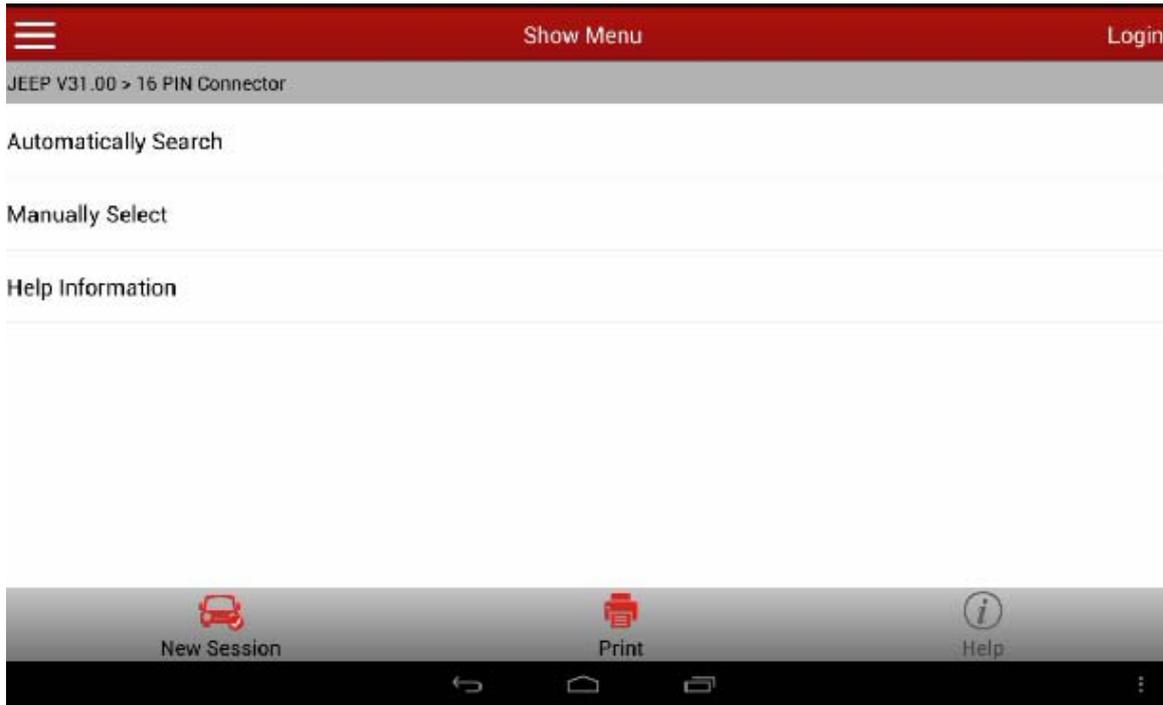
- This operation is required after the electronic throttle has been cleaned or replaced;
- If the throttle learning isn't carried out, it may lead to the vehicle failed to accelerate;
- The function learns the throttle position voltage and the accelerator pedal position.

Precautions:

- 1). Switch the engine off before carry out the function.
- 2). The battery voltage remains adequate.
- 3). The big power consumer can't be switched on during learning.
- 4). Operation Procedures:
- 5). Turn the ignition on;
- 6). Select Chrysler V30.40 or above;
- 7). Select the 16-PIN connector;



8).Select Manual Select;



9).Select Jeep;



10). Select 2011 (VIN 10th) (Actual measured vehicle model: 2014 model; user of Baoding Hebei);



11). Select Compass;



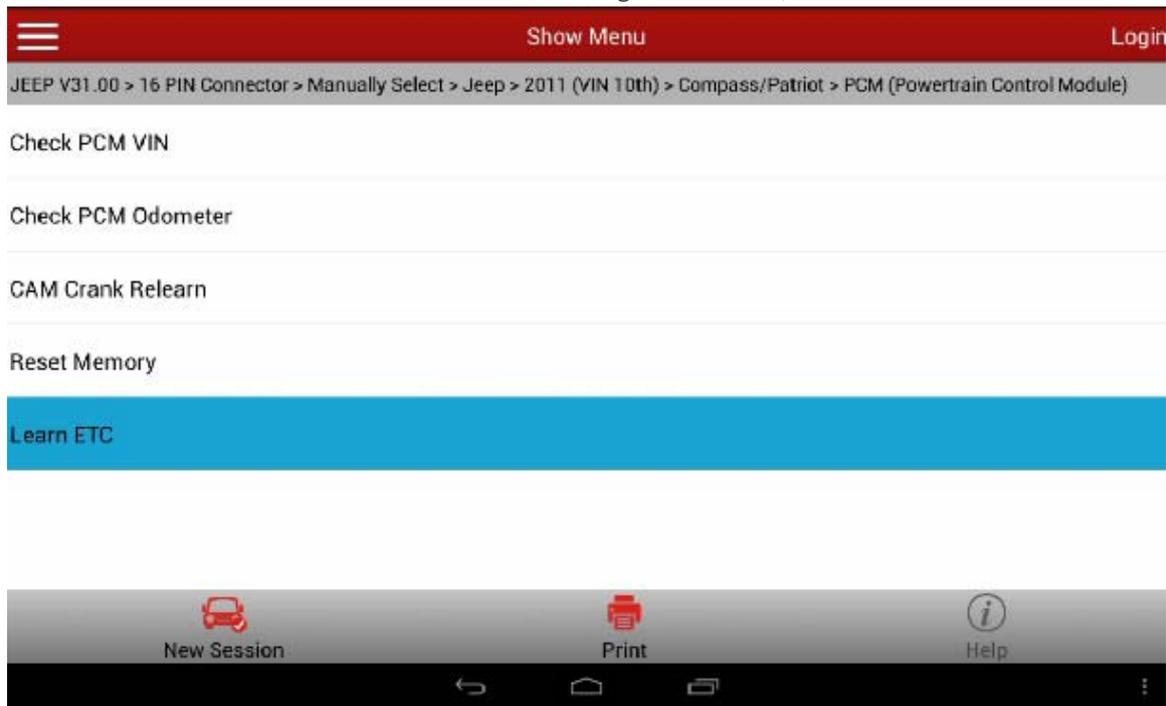
12). Select PCM (Powertrain Control Module);



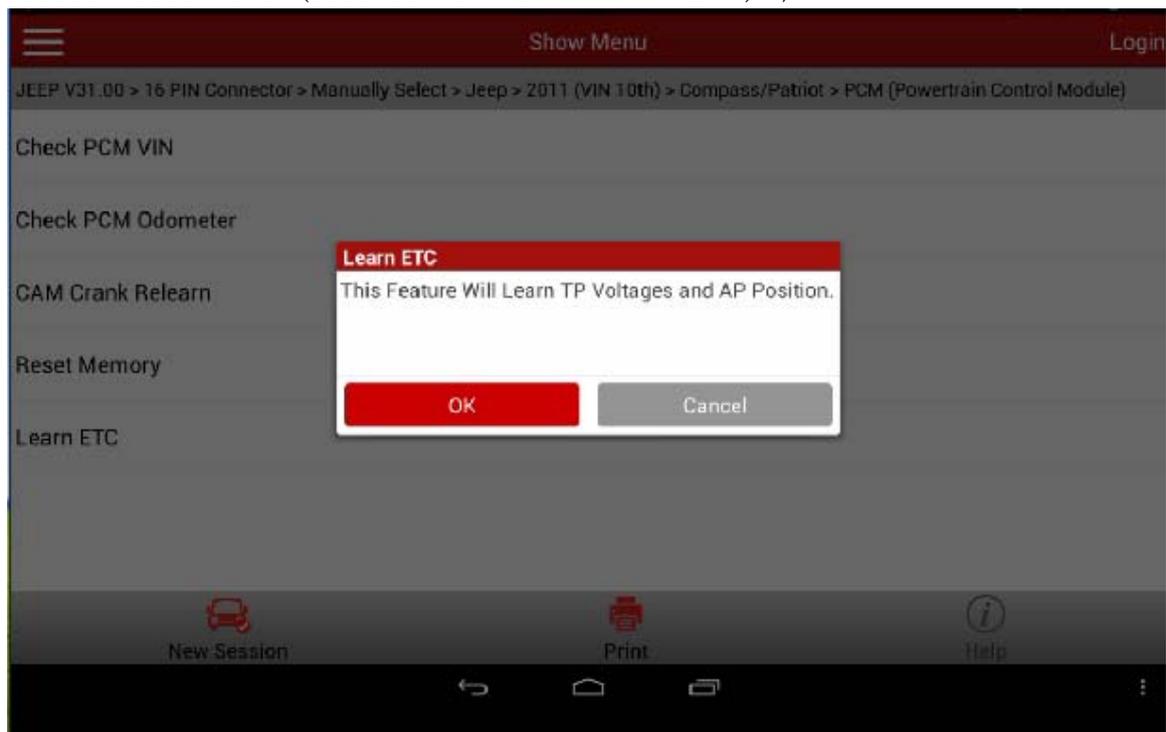
13). Select Special Function;



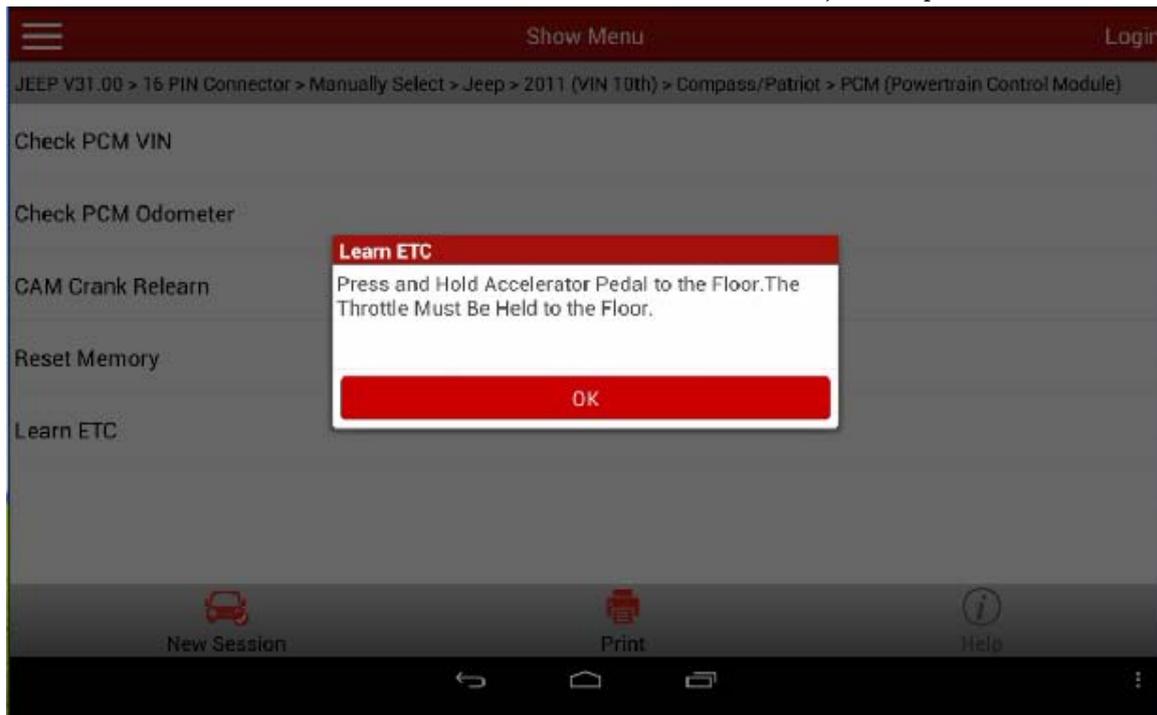
14). Select the Electronic Throttle Learning function;



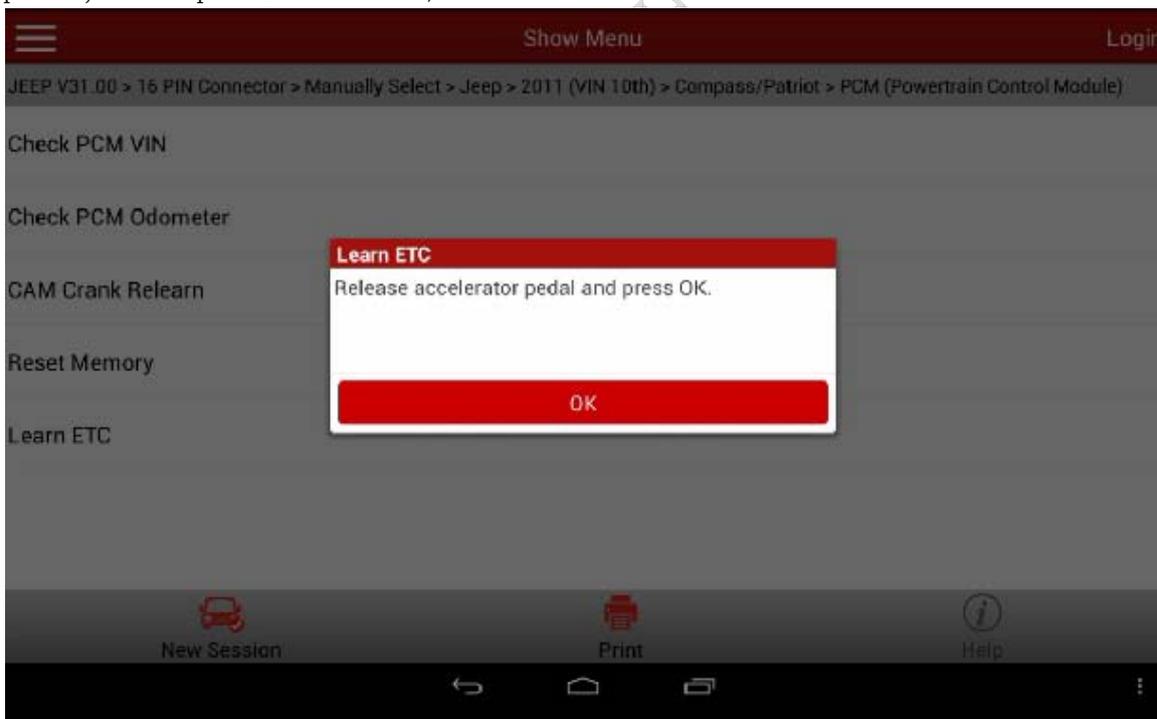
15). Select "Learn ETC (Electronic Throttle Control)";



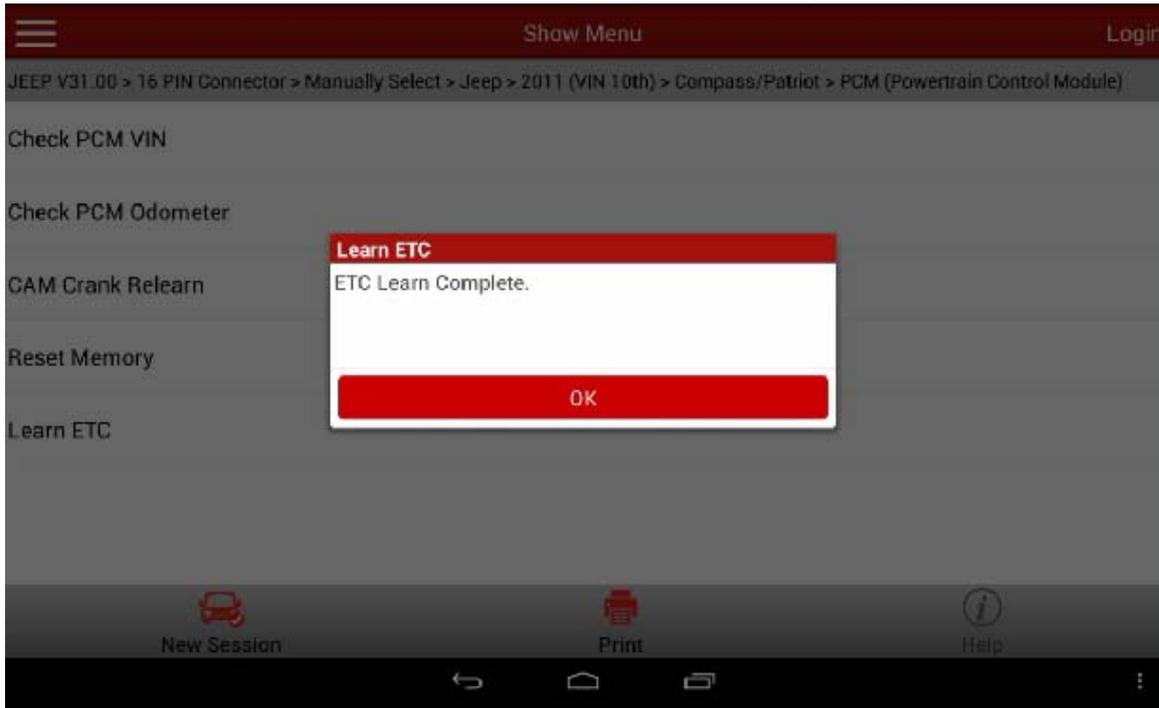
16). It indicates "Press the throttle to the floor and hold", and operate as indicated;



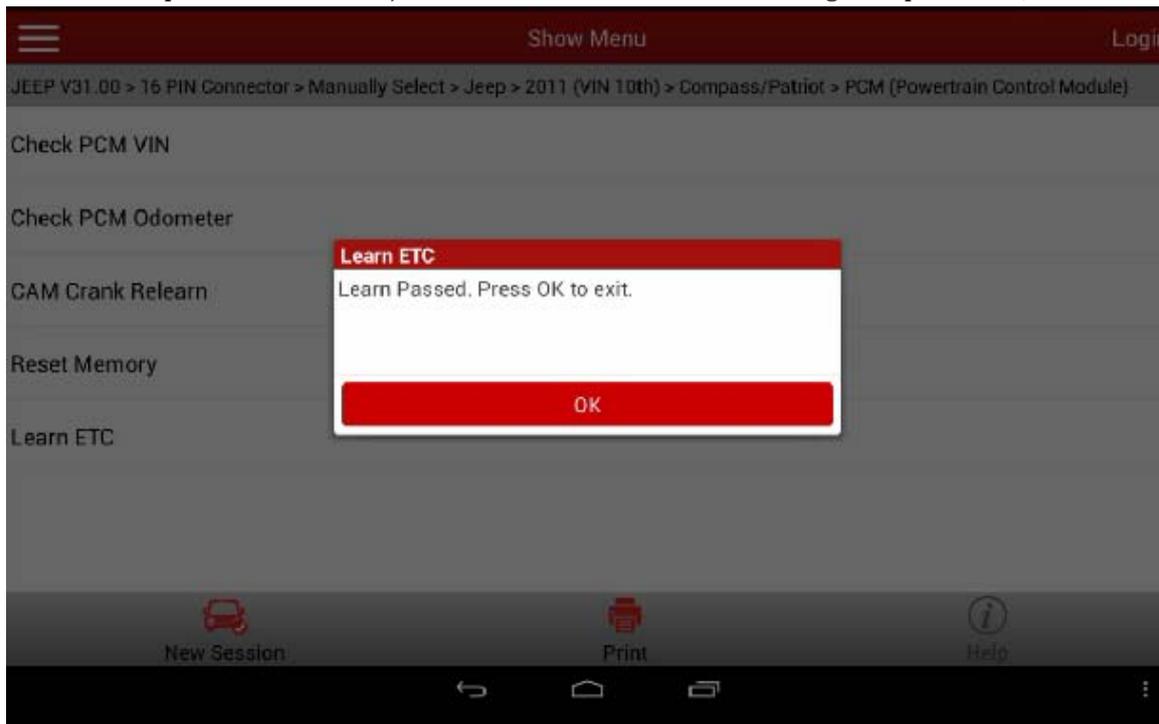
17). After the procedure runs a few seconds, it indicates "Release the accelerator pedal, then press Confirm";



18). Notice: Do not depress the accelerator pedal during the procedure running;



19). After the procedure runs, it indicates "ETC learning completed";



20). Turn off the key, and exit the procedure. Start the engine, idling at 800rpm. Drive test. If the engine operates properly, it means the electronic throttle learning is successful.