

FORD

All Ford PCM (Powertrain Control Module), Ford ECM (Engine Control Module) & Ford ECU (Electronic Control Unit) from Flagship One, Inc. are precisely programmed and flashed to meet your vehicle's specific requirements.

Passive Anti-Theft System (PATS) Type A

If a vehicle is equipped with PATS, this procedure needs to be performed and a minimum of one key should be programmed to the replacement PCM in order for the vehicle to start. This procedure can be performed without visiting a Locksmith or Ford Dealership. If your vehicle does not have PATS then your programmed unit will be plug and play.



Important reminder: The vehicle's battery needs to be <u>fully charged</u> when performing the relearn. This process will take a total of 45 minutes.

Steps for the relearning procedure:

- 1. Use a transponder-chip key to turn the ignition ON position. Do not excessively turn all the way to crank the motor.
- 2. The vehicle's theft light should flash for approximately 15 minutes before it turns off.
- 3. Turn the transponder-chip key to the ignition OFF position for one second.
- 4. Repeat steps 1-3 twice more (a total of 3 times including the first attempt for a total of 45 minutes)
- 5. Attempt to start the engine. Once the engine starts and runs successfully, the relearn is complete.

For any related concerns, please contact our customer service.