

Honda KeyProg v 3.1 (new version)

Honda Keyprog v3.1 supports Honda cars and Acura with mechanical key since 2002 and "Keyless Start" system since 2012. The device has an operating mode switch "K-N", bi-color led and a sound emitter. Time recording of new key 60 to 120 second.



Supported vehicles:

Honda/Acura: from **2002** till **2023** MY.

Operating modes:

Modes switch:

"N" - work with the mechanical key.

"K" - work with "Keyless start" system.

Operation sequence:

Step-by-step instruction for mechanical key:

Supported systems : All modern IMMO systems from 2002 onwards.

Acura: RDX, ILX, TLX, RLX, CDX;

Honda: CRV (2002+), Civic (2005+), Accord (2002+), Pilot (2002+)



1. Set the switch to the "N" position;
2. Switch on the ignition, turn the key to position "ON".
3. Insert the programmer, the **red** led will light up, short beeps will sound;

Only one key must be in the car!!!

4. The **red** led went out + the beeps stopped -> Switch ignition to "ACC" position;
5. The **red** led lights up + the beeps sounds -> Turn the ignition to "ON" position;
6. The **red** led went out + the beeps stopped -> Switch ignition to "ACC" position;
7. The **red** led lights up + the beeps sounds -> Turn the ignition to "ON" position;
8. The **red** led went out + the beeps stopped -> Switch ignition to "ACC" position;
9. The **red** led lights up + the beeps sounds -> Turn the ignition to "ON" position";
10. Rising "Sweep" sound from low to high tone + **green** led -> The key is recorded!
11. Switch off the ignition. You can start the engine and use the car.

If you hear a downward "Sweep" sound from high to low, this means that the key is not recorded. You need to check the suitability of the key and the car operability.



WE RECOMMEND USING ONLY NEW ORIGINAL KEY !

NOT working with OLD immo system (RED KEY) !



Step-by-step instruction for “KeyLess Start” system:

Supported systems: Honda/Acura IMMO systems from 2012 onwards.

Honda: Civic (2014+), CRV (2015+)



1. Set the switch to the “K” position;
2. Switch on the ignition, turn the key to position "ON".
3. Insert the programmer, the **red** led will light up, short beeps will sound;
4. Press and hold the button until the steering lock is unblocked. The start button will flash **green**, the ignition will be activated;

Only one “KeyLess Start” key must be in the car !!!

5. The **red** led went out + the beeps stopped -> Switch off the ignition (Press “Start/Stop” button once);
6. The **red** led lights up + the beeps sounds -> Switch on the ignition (Press “Start/Stop” button twice);
7. The **red** led went out + the beeps stopped -> Switch off the ignition (Press “Start/Stop” button once);
8. The **red** led lights up + the beeps sounds -> Switch on the ignition (Press “Start/Stop” button twice);
9. The **red** led went out + the beeps stopped -> Switch off the ignition (Press “Start/Stop” button once);
10. The **red** led lights up + the beeps sounds -> Switch on the ignition (Press “Start/Stop” button twice);
11. Rising “Sweep” sound from low to high tone + **green** led -> The key recorded!
12. Switch off the ignition. You can start the engine and use the car.

***If you hear a downward “Sweep” sound from high to low, this means that the key is not recorded.
You need to check the suitability of the key and the car operability.***



WE RECOMMEND USING ONLY NEW ORIGINAL KEY!

TO PURCHASE THE EQUIPMENT, AS WELL AS CONSULTING, MAINTENANCE,
PLEASE CONTACT US:

Url: <http://www.autodevice.net>

Email: info@autodevice.net