



**The following checklist will help you to be sure before of your purchase, to consider the points that you must cover for the success of your project when acquiring a ProjectECU:**

1. Will you do the installation yourself, or will you get a specialized workshop to do it?
2. In case of choosing the workshop option, do you know if the workshop is familiar with ProjectECUs (consider that ProjectECU is a particular product and not a copy of other known products)?
3. If you plan to do the installation yourself, consider the following to see if you are ready to do it:
  - 3.1 Do you know the type of CKP sensor on your engine? (Hall, R.V.)
  - 3.2 Do you know the type of reluctor wheel pattern your car has?
    - 3.2.1 Do you identify if the type of reducer wheel pattern you have is compatible with ProjectECU?
    - 3.2.2 Do you know how to obtain the firing angle of the reluctor wheel, do you have the means to do it?
  - 3.3 Can you identify the type of injectors that your car has? (HighZ, LowZ)
    - 3.3.1 Do you know if the type of injectors you have is compatible with ProjectECU?
    - 3.3.2 Do you know what size injectors your car has? (DC)
  - 3.4 Are you familiar with the term "wideband"?
    - 3.4.1 Do you have a wideband for tuning? (If not, are you aware that its market value is around 5,000MXN and at ProjectECU we do not sell said addition; i.e., who would have to get it apart?)
  - 3.5 Do you know how to adjust the VE Table?
  - 3.6 Do you know how to adjust the Time Table?
  - 3.7 Are you familiar with the term "Smart Coil" or "amplifier"?
  - 3.8 Are you familiar with the term "dumb coil" or "no amp"?
  - 3.9 Do you know the type of coil your motor has and how much "dwell" your coils require?

3.10 Do you know how to connect the relays?

3.11 Do you have the ability to record Tune and log in Tuner Studio on your own?

3.12 Do you know how to open a log and analyze it in MegalogViewer?

3.13 Are you aware that ProjectECU publishes documentation online as the ONLY SUPPORT for the installation if you plan to do it yourself and it is essential that you review all the documentation, and/or, failing that, make it known to the installation workshop? (Manual, Quick Guides, HOW TO Guides, Video Tutorials, ProjectECU Video Talks).

ProjectECU