For Civic Type-R

Welcome to KTuner! In order to get started with tuning for your 17+ Civic Type-R your ECU needs to be sent in along with this form to:

KTuner, LLC
4960 S Gilbert Rd
Ste 1-256
Chandler, AZ 85249

All incoming ECUs need to be scheduled with us prior to shipment. Do not send until you have a date scheduled. Do Not Ship ECU With The Black Plastic Housing. In order to ensure that your ECU gets out on the same day it is received you should choose a service that ensures the ECU arrives in the AM. If the ECU arrives late it may not be possible to have it shipped back out the same day.

The return package will require signature upon receipt. It is your responsibility to make sure someone is there to sign or able to pick it up if not.

Name: _____
Email: _____
Phone: (_____) _____

Dealer Purchased Through: _____
Dealer Order Number: _____
KTunerFlash V1.2 _____   KTunerFlash V2 _____

Return Shipping Address:

Address: _____
Address 2: _____
City: _____
State: _____
Zip Code: _____
Contact info for shipments if different from above information:
Email: _____
Phone: (_____) _____

Vehicle Details: (ECU Part Numbers Begin With 37820-)
ECU Part Number: _____
VIN Number: _____

KTUNER : TYPE-R

SYSTEM REQUIREMENTS
Windows compatible PC. Windows XP SP3. 2 GB RAM. USB and Internet Access.

DOWNLOAD THE SOFTWARE FIRST
Download a copy of the latest software installer and drivers at KTuner.com/downloads

INSTALL KTUNER
Run KTunerSetup.exe and install the KTuner software into the programs menu. At the end of the installation it will ask you to install drivers. Make sure you choose the correct drivers for the unit you received. A desktop icon will also be created for KTuner.

LAUNCH KTUNER
To get started launch KTuner and plug your hardware in. You will need to register an account if you do not have one.

GET STARTED WITH THE KTUNER SOFTWARE!
Once KTuner is installed and logged in you can begin building your customized interface, datalogging, and reflashing your vehicle! Welcome to KTuner!

Check out the help for additional info and tutorial videos!