OBD Tool – Frequently Asked Questions

1. *What is the minimum system requirement to run the software ?*

All computers running Windows (any version) and having a USB port will do. The minimum screen resolution is 1024x600.

2. *How to use the tool ?*
- Have the ignition key in OFF position.
- Connect the OBD tool connector to the KDS diagnostic plug of the bike, and connect the USB plug to your Windows PC.
- Start the OBD tool application.
- Select neutral, turn ignition On and have the engine stop switch in RUN position.
- Press the "Connect" button. The engine parameters must be shown on the screen.
- Start the engine if you wish to inspect parameters with the engine running.

3. *Some parameters disappear after connection, why ?*

This means your vehicle does not have such kind of sensor, or that sensor data is not available through the OBD interface on your bike.

4. *What is the maximum measuring time ?*

The measuring time is unlimited (depends only on available disk space). The OBD Tool automatically starts the recording when you connect to the ECM.

5. *What are the advantages of this product compared to the factory KDS tool ?*
- Cost is fraction of the factory tool, affordable even for individuals and small repair shops.
- Connection to the ECM is easier and quicker, just press the Connect button and the OBD Tool does the rest.
- All sensor values are shown at the same time, on one screen.
- Can be used on a dyno, also when the rear wheel is spinning.
- The measurements are captured automatically and can be saved and played back from file.
- It is possible to monitor the sensors on Graph.
- The USB connection, compact size and auto setup make this product portable and extremely easy to use.
- The software runs on any version of Windows, you can run it on a hardware (laptop, netbook) of your choice.
- Rugged design, 100% weatherproof. Supplied in hard case.
- Software updates are offered FREE of charge for the lifetime of this product.
- Updates are automatic (requires an internet connection).

6. **How do I update the software ?**

When you start the application and the computer has internet connection, it will check for new version automatically. If a new version is available, it will prompt you to update now or later.

7. **How can I install or update the software on an off-line computer ?**

Download the setup file from this link to a USB flash drive, then run the setup on the off-line computer:

http://www.healtech-electronics.com/obd/OBD_K.htm

8. **Can I try the software before purchase ?**

Yes, install the software from the link above, then open a .KDS sample file from the install folder, e.g.:

\Documents\HealTech\OBD Tool for Kawasaki\Samples\

You can play back the file and also try the Graph view mode.

9. **When printing to PDF, can I add my company information?**

Yes, create a *PrintHeader.png* file with an image editing software, such as Paint. You can add your company logo and contact information the way you like.
The *PrintHeader* file must be saved in PNG format (24 bit) in 2280x228 pixels, and then save the file to this folder:

\Documents\HealTech\OBD Tool for Kawasaki\Prints\