Product Data Information for Users of Honda EU32i generators (Art. 3 (2) EU Data Act)

Your Honda EU32i generator generates product data which you may access and manage in accordance with the statutory regulations, in particular the EU Data Act.

In this Product Data Information, we inform you, in your capacity as a user under the EU Data Act (see definition below), which type of data your Honda EU32i generator generates, potential volume of such data, how it is stored, shared and how you can access and manage such data, and which rights you have regarding the data. We therefore ask you to read the following information carefully.

Definitions

Connected Product means an item that obtains, generates or collects data concerning its use or environment and that is able to communicate product data via an electronic communications service, physical connection or on-device access (e.g. a connected generator);

Product data is data generated by the use of a connected product that is designed to be retrievable, via an electronic communications service, physical connection, or on-device access.

User is a person that owns a connected product or has the right to use that connected product or that receives related services.

Data holder means a natural or legal person that has the right or obligation to use and make available data, including, where contractually agreed, product data or related service data which it has retrieved or generated during the provision of a related service.

Regarding the terms used in this Information, we also refer to the definitions in Art. 2 EU Data Act.

In accordance with Art. 3 EU Data Act we provide the following information to users:

1. **the type, format, and estimated volume of product data which the connected product is capable of generating:**

   When you use your generator, your generator generate the following data:

   a) T*ype of data:* CAN data is generated by the computer in the product: real-time operating data (engine speed, sensing data etc.) DTC data (codes, data on operating conditions when error codes occurred), calibration data.

   b) *Format*: CAN.

   c) *Estimated volume*: maximum capacity of diagnostic data that can be stored: 2 Kbyte

   d) Actual used capacity with data allocation: 0,75 Kbyte

2. **whether the connected product is capable of generating data continuously and in real-time:**

   a) Yes, the product is capable of generating data continuously and in real-time.

3. **whether the connected product is capable of storing data on-device or on a remote server, including, where applicable the intended duration of retention:**

   a) The product is capable of storing data on-device but not on remote server and retained until the storage capacity of the device has been exceeded, in which case the oldest data will be deleted first.

4. **how the user may access, retrieve or, where relevant, erase the data, including the technical means to do so, as well as their terms of use and quality of service:**

a) How users can access product data

If you are a user, you can access the data (which is generated in the generator internally and stored in the product unit's computer) by connecting the My generator app to the product by bluetooth and view some of the data in the app (but not download it).

b) How you can erase product data:

The user cannot erase the data as the data is generated in the generator internally and stored in the product unit's computer. A dealer could delete the data on user's request but charges may apply.

5. Changes to this Product Data Information Policy

New legal requirements, company decisions or technical developments may lead to changes to this Product Data Information and require us to adapt this Product Data Information document accordingly. The current version can be found on our website. Please note that external links to third-party websites or their contact information may change over time. If you find information that is no longer up to date, please let us know.

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