



FRONIUS SYMO HYBRID UPDATE FOR COMPATIBILITY WITH BYD BATTERY-BOX HV

For a reliable and safe operation of the BYD Battery-Box HV in combination with the Fronius Symo Hybrid requires the latest software of both the battery and the inverter.

The Fronius Symo Hybrid requires the software version 1.11.1-3 to be fully compatible with the BYD Battery-Box HV. For this, the inverter need first be enabled for the software version. This is done by the technical support of Fronius. For the activation you need the Datalogger ID or the serial no. of the Symo Hybrid. Afterwards, you can carry out the software update as usual via the Fronius Solar.web portal.

If it is a new installation, please proceed in the following order:

- / Install the inverter according to the enclosed instructions. The AC connection is sufficient to read out the Datalogger ID.
- / Run the Installation Wizard on the Fronius Symo Hybridmanager and establish an Internet connection to the Fronius Solar.web.
- / Contact your responsible Fronius hotline, for Australia: +61 3 8340 2910
- / Have the the Datalogger ID (239.xxxxx) or the 8-digit serial no. of the inverter ready.
- / The update of the Symo Hybrid will be activated for by a Fronius employee and can then be started on the Solar.web portal.
- / Carry out further installation work (connecting PV modules, battery, Smart Meter, etc.).
- / The Symo Hybrid and the BYD Battery-Box HV can be configured and commissioned according to the enclosed instructions.

IMPORTANT: An Internet connection of the inverter is mandatory.

NOTE: The BYD Battery-Box HV also requires a software update to version 3.012. Proceed according to the enclosed instructions of the battery. You can download the update via the following link:

<http://alpspower.com.au/download/>