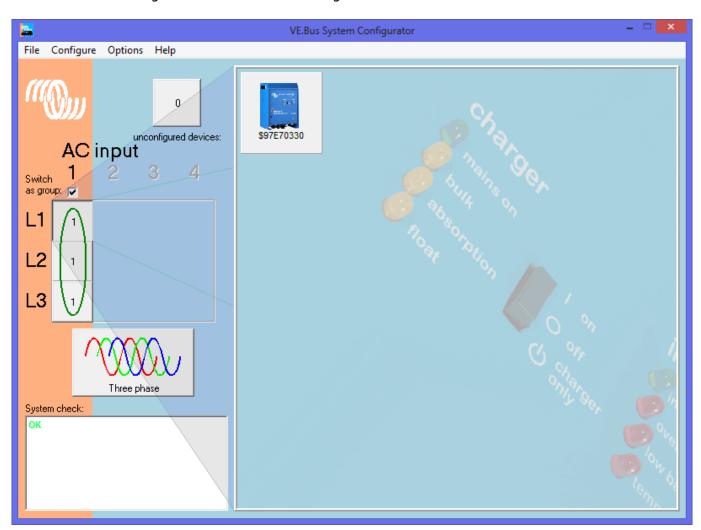
Three phase installation with the PV Inverter support Assistant

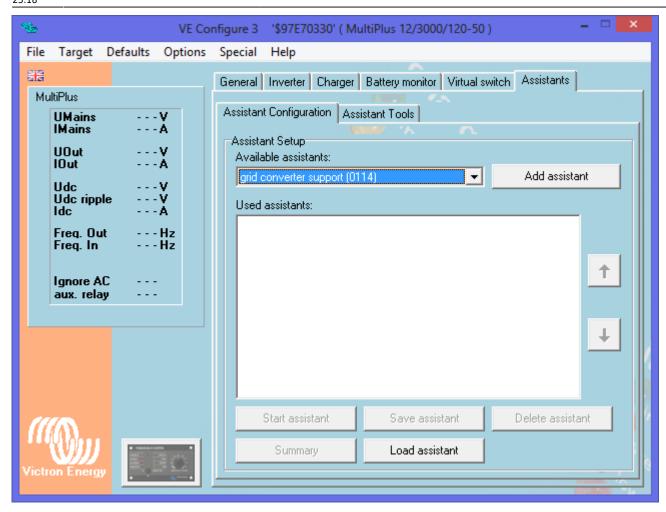
Notes

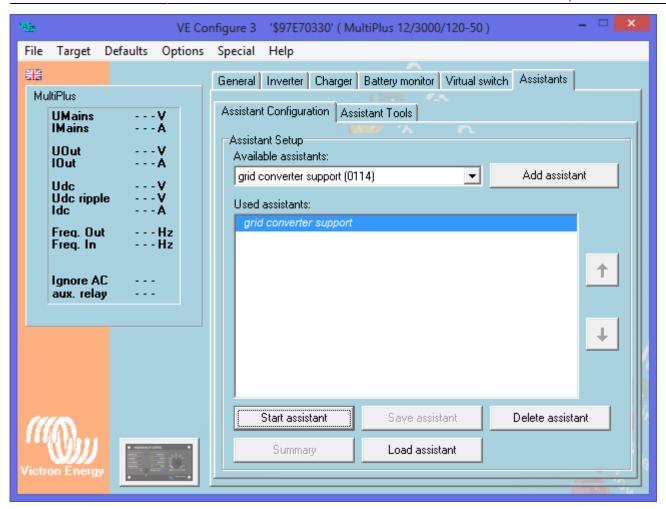
- For systems that have the new microprocessor (7 digit firmware numbers starts with 26 or 27 instead of 19 or 20), use the Self-consumption Hub-2 v3 Assistant instead. It is easier to configure the prioritization of solar power and offers more features.
- This page shows VE.Bus System Configurator. Note that it is also possible to use VE,Bus Quick Configure.

Step by step instructions

Select Phase 1 and right click to access VE Configure



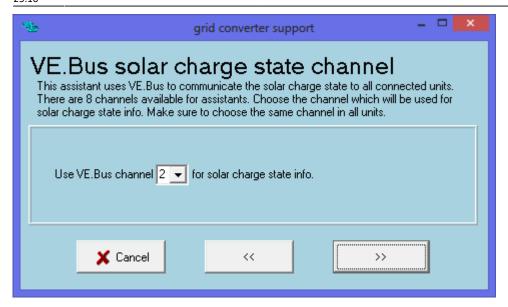




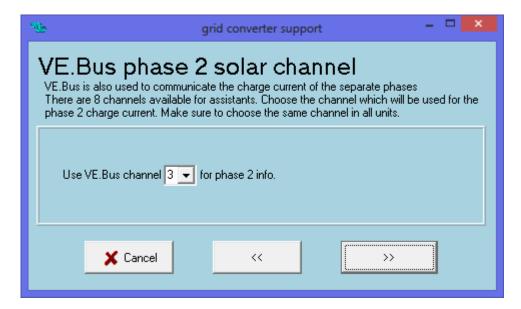
Start the assistant, read the welcome page carefully!



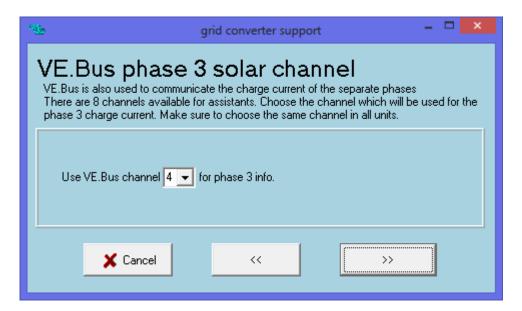
The Solar Charge Channel must stay at channel 2.



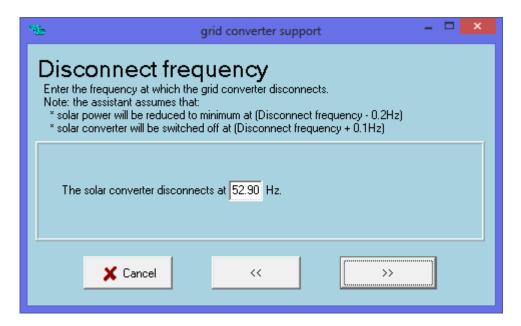
Phase 2 Solar Channel stays at 3



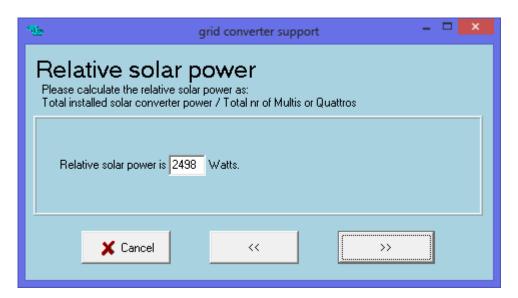
Phase 3 Solar Channel stays 4



The Settings inside the Grid Inverter for Frequency control must be known, in smaller systems the start setting can be from 50.2 to 50.8 more or less and in bigger systems it can start at 51Hz. The Inverter/charger will only shift its frequency to just below the shutdown point to ensure the Grid Inverter stays on but stops producing power. In Smaller systems the shutdown point can be around 52Hz and then again for bigger systems around 53Hz, these levels are only indications.



This value is the total installed PV Power divided by the number of Inverter/chargers.



~~DISQUS~~

