



NHS3100-STARTER-KIT: NHS3100 Starter Kit for Temperature Monitoring

Overview

This kit permits to evaluate the NHS3100 chip for temperature monitoring and to start the development of a specific use case. Firmware developed on this starter kit can be fully reused in the final product form factor, thus speeding up the time-to-market of your temperature monitoring product.



Features

- Based on the [LPCXpresso IDE](#)
 - Eclipse based
 - GNU C compiler, linker and libraries
 - GDB
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Kit Contains

- NHS3100 demo pcb
- LPC-Link 2 board
- Cable

Software SDK, full HW and SW documentation and demo applications can be downloaded after registration.

If you like more demo PCBs for evaluation, you can order these boards as extension to the starter kit ([NHS3100TEMODB](#)).