



Never stop thinking

[Home](#) > [Microcontrollers](#) > [Development Tools, Software and Training](#) > [C500/C800 XC800 Development Tools and Software](#) > [Starter Kits, Evaluation Boards and Application Kits](#) > **SK-XC866 Starter Kit**

SK-XC866 Starter Kit

MCU Derivates: SAK-XC866

CPU Clock: 26,67 MHz

On-Chip Memory:

- 768 Byte RAM,
- 16 kByte Flash (incl. up to 4kByte data flash)

Interfaces:

- RS232 via SUBD9 female,
- LIN via Header,
- JTAG via Header,
- Motor control connector via Header,
- SBC-board connector via Header.

Includings:

- Cables and U-Link (Keil starterkit) / Tantino Eco (Hitex starterkit),
- Technical Dokumentation:e.g. user manuals (CD),
- Free unlimited assembly debugger with Hitex starterkit,
- Evaluation Versions of development Tools: e.g. Compiler, Debugger, DAVE(CD).

To download the latest version of the CD content, please click [here](#)

Order Nr.: B158-H8548-X-0-7600 SK XC866 Starterkit with Infineon USB box

