



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-XC886/888CLM Starter Kit**

SK-XC886/888CLM Starter Kit

MCU Derivatives: SAK-XC886CM

CPU Clock: 24 MHz

On-Chip Memory:

- 1792 Byte RAM,
- 32 kByte Flash (incl. up to 8kByte data flash)

Interfaces:

- USB Connector for power supply, UART communication, and flash downloading,
- LIN via Header,
- CAN0 via Header and CAN1 via 9 Pin (male) D-Sub,
- JTAG via Header,
- Motor control connector via Header.

Includings:

- Cables and USB-to-JTAG Debugger-Box,
- 4 port USB Hub,
- Technical Documentation:e.g. user manuals (CD),
- Free unlimited assembly debugger,
- 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-H8743-X-X-7600