

ICPcable II

Thank You for choosing our ICPcable II product.

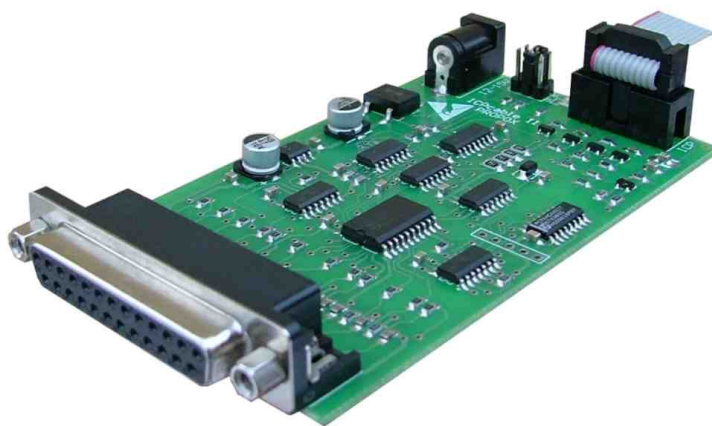
ICPcable II programmer is designed to provide simply interface between PC host and user application with **ST7** MCU's of STMicroelectronics.

The programmer is designed to work with MCU's from list below:

- ST7FLite series
- ST72F26X series
- ST72F32X series
- ST72F52X series
- ST72F56X series

ICP cable II kit contains:

- ICPcable II programmer
- 10-pin HE 10-type ribbon cable
- PC parallel interface cable
- CD-ROM containing:
 - ST7 Toolset (ST7 Visual Develop and ST7 Visual Programmer)
 - ICPcable II user manual
 - ICPcable II schematic
 - ST7 In-Circuit Programming application note



Four steps to start working with **ICPcable II**:

1. Put delivered CD-ROM to CD-ROM drive.
2. Run file X:\STMicroelectronics\ST7Toolset\ ST7Toolset.exe.
3. Follow the installation instructions.
4. Read X:\Propox\docs\en\ICPcableII_en.pdf

Check for additional information and get the latest versions of all documentation and software on the PROPOX web site at <http://www.propox.com> or <http://www.st.com/mcu>.

