



Press Release

Schaffhausen, 28 May 2002

New product: Embedded Controller

The Embedded Controller type 8002A is an ideal PC for measuring, control and monitoring functions which has been developed especially for the use in industrial areas. It is an extremely space-saving computer that can be mounted on any position of machines and is adjustable in any direction. The device will be fixed on a suspension and thus can be used for different machines.

The Embedded Controller might be operated via the 15" touch screen panel or via the keyboard and the integrated mouse pad. The computer has a battery supported switch off function which will close the windows operating system correctly in case of a power breakdown. Without this function the system can be damaged if a power breakdown occurs during the hard disk is being written.

The Embedded Controller is supplied with a wide range power supply, various PCI- and ISA backplanes as well as several interfaces (RS-232, LPT1, Ethernet, USB, etc.). All interfaces to the computer are located on the bottom side of the housing and are therefore protected against damage and contamination. The computer has a standard Intel Pentium III processor with active cooling along with a SVGA board.

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