Take command!

New Live DVD!
Free download on
www.msx-box.com

PAC system MSX-Box

- Open and transparent Programmable
  Automation Controller system

- With free development tools

- Live DVD based on open source programs

- Real-time measurement system

ADDI-DATA®
SPIRIT OF EXCELLENCE

Like a captain steers his ship with determination, take control of your measurement system.

Rely on an open and transparent PAC* system with free development tools:

the **MSX-Box**

*PAC: Programmable Automation Controller

Set course for freedom

Experience with the MSX-Box what freedom of decision-making really means:

- **You** select the components of your PAC system: The MSX-Box is based only on reliable standard technologies like for example PCI backplane.
  Freedom also means that you can use any of the numerous standard PCI I/O boards.

- **You** decide, whether and when to update your operating system: Using the real-time operating system Linux with RTAI extension, no need to take care of updates. Save time and money!

- **You** have free access to the software down to the kernel source code: You can make extensive system adaptations and realize your own optimized measurement system.

Boost your applications

Working with the MSX-Box that fits to your needs will boost your measurement and control applications.
The MSX-Box is supplied with development tools: You can realize even very complex tasks quite easily.
The most important advantage of a PAC system with such a transparent structure is that in case of emergency, you can react fast and efficiently.

Thanks to the long-term ADDI-DATA supply philosophy, you secure your investments for a long time.
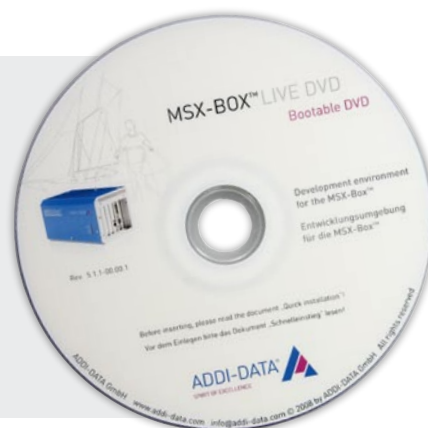Furthermore, the fact that the MSX-Box is supplied with free development tools limits the purchase price for serial equipments.

Sail away!

Experience today how to realize your applications of tomorrow: **www.msx-box.com**

OPEN SOURCE INSIDE

- Based on the Debian distribution
- Integrated Eclipse development environment
- Debugging via GDB / KGDB (user and kernel mode)
- Compiling with Mipsel-linux-gcc 2.95 and 3.3 possible
- Calculation und visualisation package Scilab © INRIA-ENPC

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