OPERATING SYSTEM-INSTALLATION — REAL-TIME OS (RTOS)



RTOS is a real-time operating system that is able to fulfil application requests in real time. This means that requests from an application program are processed in a secured manner within a time period that can be determined in advance.

Real-time operating systems are indispensable for numerous applications in control technology and robotics.

OPERATING SYSTEM INSTALLATION

YOUR ADDED VALUE

- > Significant time savings
- > Functional reliability
- > Hardware and software compatibility
- > Reproducibility

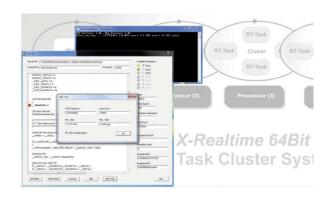
INSTALLATION SSERVICE

Together with our partner Sybera, we offer you a real-time environment under Windows. The real-time OS is particularly necessary for applications that run deterministically and/or synchronously. This is the case, for example, with motion control and image processing applications.

IMAGE-STORAGE

Together and in consultation with you, we create an image of the operating system and then store it protected on our local server. And we manage it over the agreed term.

In this way, we can ensure that you receive the same system ready to switch on with every delivery.





Ordering description	Operating System-Installation RTOS
Ordering number	R10261
Creating a real-time envi under Windows	ronment

ASK US!	
> Contact Sales:	+41 (0) 43 27710-50