



i FC9361 | PROFINET IRT device PCIe interface card (Slave)



The FC9361 fieldbus card is a PROFINET device card that can be used in both RT and IRT networks. The FC9361 is designed for Beckhoff IPCs with a compact design. The card is equipped with a switch that allows the configuration of linear topologies. In PROFINET IRT networks the card can be used with up to 250 μ s, in RT mode with up to 1 ms.

Technical data	FC9361-0010
Fieldbus	PROFINET RT/IRT device
Number of fieldbus channels	1
Data transfer rates	100 Mbit/s
Interface to the PC	PCIe (PCI Express)
Bus interface	2 x RJ45 (switched)
Communication	device functionality (slave)
Type	Compact PCIe for Beckhoff IPCs
Hardware diagnosis	2 LEDs per channel
Operating temperature	0...+55 °C
Driver	TwinCAT 3.1 Build 4022 and higher levels

System	
PROFINET	For further PROFINET products please see the system overview .

i Product announcement	estimated market release on request
-------------------------------	-------------------------------------