

Protocols/Boards		Windows	Windows CE	Linux	VxWorks	QNX	Embedded OS	NO OS
Anybus (HMS)		X	X	X	X	X	*	*
Compact COM (HMS)		X	X	X	*	*	*	*
ApplicomIO configuration		X	X	X	X	X		
AS-interface		X	X	X	X	X	X	X
BACNET over MS/TP server		X	X	X	X	X	X	X
Brodersen IO TOOLS		X						
CAN bus		X	X	X	X	X	X	X
DNP3 Slave		X	X	X	X	X	X	X
Ethercat		X						
ETHERNET/IP (ODVA)		X	X	X	X	X	X	
Hilscher CIF Profibus		X	X					
Hilscher SYCON configuration		X	X	X	X	X		
Hilscher SYCON configuration [universal]		X	X					
Hilscher SYCON.net (CIFX)		X	X					
IEC60870-101 slave		X	X	X	*	*		
IEC60870-104 server		X	X	X	*	*		
IEC61850 Client		X	X					
IEC61850 server / GOOSE		X	X	X	*	*		
Interbus-S		X						
IXXAT		X	*	*	*	*		
KVASER		X	*	*	*	*		
MODBUS ASCII		X	X	X	X	X	X	X
Modbus RTU Master / Slave		X	X	X	X	X	X	X
Open Modbus Master / Slave		X	X	X	X	X	X	X
OPC DA Client		X						
PEAK		X	*	*	*	*		
Profinet RT IO Scanner		X	X	*	*	*		
SoftNet Profibus DP		X						
Weihenstephan Standards Client		X						
Win32 Shared memory		X	X					
XFlow		X						
zenon SCADA/HMI		X	X	X	X	X	X	X

* On request