



Interchangeable embedded modules for fieldbus and Ethernet

Anybus CompactCom™ - Chip, Brick, Module

- Connectivity to over 20 Fieldbus and Ethernet networks
- Interchangeable solutions with just one development
- Choose the form factor which suits your device
- New series with fast motion & sync capabilities

▶ Anybus CompactCom



Anybus-IC™ DIL-32 interface solutions

- Ideal when a small space is required
- Fast and easy integration
- For low end devices

▶ Anybus-IC



Anybus Master/Slave interfaces

- Supports over 20 industrial networks
- Master and Slave versions
- Credit card sized

▶ Anybus-S Slave
▶ Anybus-M Master



Stand-alone gateway solutions for fieldbus and Ethernet

Anybus Communicator™ - Device to Network

- Network enable serial devices
- Converts almost any protocol
- Easy setup, no programming!

▶ Anybus Communicator



Anybus X-gateway™ - Network to Network

- Bridge between 2 networks
- Connect different PLC systems
- Easy setup, no programming!

▶ Anybus X-gateway



Wireless Bridges, Access Points and Serial-Port Adapters

Anybus Wireless Bridge

- Wireless bridging of BACnet/IP, EtherNet/IP, Modbus-TCP, Profinet
- Bluetooth and WiFi 2.4 / 5 GHz versions (dual-band support)
- Easy push button configuration

▶ Anybus Wireless Bridge



Gateways for Building Automation and energy metering

Anybus BACnet to Modbus Gateway

- Modbus RTU/ TCP) to BACnet/IP
- Up to 30 modbus serial devices
- in-built webserver

▶ Anybus BACnet-Modbus



Anybus M-Bus to Modbus-TCP Gateway

- M-Bus Master to MBTCP Server
- Decodes M-Bus telegrams
- Map meter values to Modbus registers

▶ Anybus M-Bus to Modbus TCP



Modbus gateway, Serial Server and Master Simulators

Anybus Modbus RTU to TCP gateway

- Modbus-RTU to TCP server
- Connects up to 32 RTU slaves
- Support for RS232 and RS485

▶ Anybus Modbus gateway



Anybus Serial Server

- Create up to 16 virtual COM ports
- Connect via LAN or WAN
- RS232 and RS485 interface

▶ Anybus Serial Server



Master Simulators

- Turns your PC to Fieldbus Master
- For Profibus, DeviceNet or CANopen
- Test and evaluation your network

▶ Master Simulators



Anybus OPC Server

- Supports any OPC application
- OPC Data Access (DA) v1.0, 2.05, 3.0
- Free of charge

▶ Anybus OPC Server



CANopen solutions for Siemens

1SI CANopen - for SIMATIC ET200S

- Plug-in Master/Slave module
- For use with SIMATIC ET200S
- Configuration manager included

▶ 1 SI CANopen Module



CM CANopen - for SIMATIC S7-1200

- Plug-in Master/Slave module
- For use with SIMATIC S7-1200 PLC
- Configuration software included

▶ CM CANopen

