

RT-EX-9043D

15 x Digital Outputs

The EX9043D is high-quality and low-cost add-on data acquisition device that allows expanding the on-board digital output capabilities on X32-based RTCU units almost indefinitely and completely transparent using MODBUS communication protocol.

The EX9043D uses the EIA RS-485 - the industry's most widely used bi-directional, balanced transmission line standard. It lets the module transmit and receive data at high data rates over long distances.

The EX9043D can be used to expand the RTCU with additional 15 digital outputs.



The EX9043D works in a variety of environments and applications, including:

- Factory automation and control
- SCADA applications
- HVAC applications
- Remote measuring, monitoring and control
- Security and alarm systems, etc.

Technical Data

Output Channels	15 open collector
• Isolation	None
• Load Voltage	Max to +30V
• Max Load Current	100 mA
Power Input	+10 V to + 30 V
Power Consumption	1,1 W
Operating Temperature	-25 ~ 75°C
Dual Watchdog Timer	√

For more information:

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