



DEVICEMASTER® RTS | Industrial Ethernet Gateways



ABOUT DEVICEMASTER RTS PRODUCTS

The DeviceMaster RTS family of serial to Ethernet device servers enable superior device networking capabilities. Connect RS-232/422/485 serial devices to the network with DeviceMaster using your existing software applications. Control's DeviceMaster products feature enhanced security offering SSL & SSH management and SSL serial data stream encryption. The DeviceMaster products support native COM, TTY, or TCP/IP socket communications and provide up to 32-port high-density connections for specialized applications.

DEVICEMASTER RTS APPLICATIONS

Traffic and Transportation

- Intersection monitoring
- Tolling

Industrial Automation

- Machine diagnostics

Government

- Military training systems

Power Utility

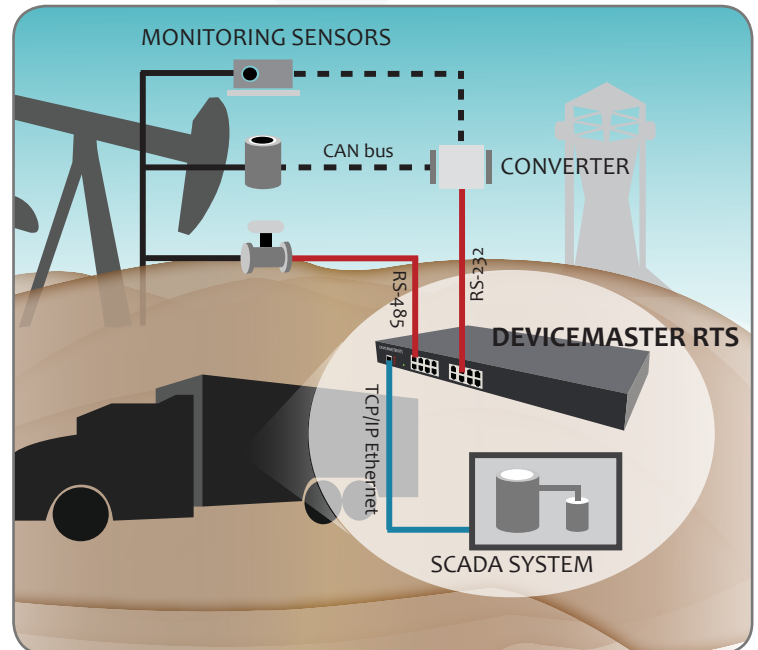
- Hydraulic fracturing
- SCADA system communication

Security

- Access control

Medical

- EMR systems
- Device integration



For more information visit www.control.com

connect. communicate. control.

DeviceMaster RTS Models	Part Number
DeviceMaster RTS 1-Port DB9 1-Port serial device server with DB9 connections – RS-232/422/485	99435-0
DeviceMaster RTS VDC 1-Port DB9 1-Port serial device server with DB9 connections 5-30VDC – RS-232/422/485	99440-4
DeviceMaster RTS VDC 1-Port Embedded DB9 1-Port serial device server with DB9 connections 5-30VDC embedded – RS-232/422/485	99470-1
DeviceMaster RTS 2-Port 1E 2-Port serial device server with terminal strip connections RS-232/422/485	99480-0
DeviceMaster RTS 2-Port 2E 2-Port serial device server with terminal strip connections – RS-232/422/485	99481-7
DeviceMaster RTS 2-Port DB9 1E 2-Port serial device server with DB9 connections – RS-232/422/485	99550-0
DeviceMaster RTS 2-Port DB9 2E 2-Port serial device server with DB9 connections – RS-232/422/485	99560-9
DeviceMaster RTS 4-Port DB9 4-Port serial device server with DB9 connections – RS-232/422/485	99445-9
DeviceMaster RTS 4-Port RJ45 4-Port serial device server with RJ45 connections – RS-232/422/485	99446-6
DeviceMaster RTS 8-Port DB9 8-Port serial device server with DB9 connections – RS-232/422/485	99448-0
DeviceMaster RTS 8-Port RJ45 8-Port serial device server with RJ45 connections – RS-232/422/485	99449-7
DeviceMaster RTS 16-Port RJ45 16-Port serial device server with RJ45 connections – RS-232/422/485	99450-3
DeviceMaster RTS 16-Port RJ45 Rack Mount 16-Port rackmount serial device server with RJ45 connections – RS-232/422/485	99455-8
DeviceMaster RTS 32-Port RJ45 32-Port rackmount serial device server with RJ45 connections – RS-232/422/485	99456-5

DeviceMaster RTS 1-Port DB9



DeviceMaster RTS 1-Port Embedded



DeviceMaster RTS 2-Port 1E



DeviceMaster RTS 2-Port 2E



DeviceMaster RTS 8-Port RJ45



DEVICEMASTER RTS FEATURES

The standard 1, 2, 4, and 8-port DeviceMaster RTS products are also NEMA TS2 Compliant, withstanding temperatures ranging from -34°C to 74°C at no additional cost. The DeviceMaster has been ruggedized to handle extreme temperatures, operating voltage and humidity fluctuation, vibration, and shock commonly experienced in severe outdoor environments.

For information about Control's DeviceMaster RTS visit www.comtrol.com/devicemasterrts



Warranty Information

Control offers a 30-day satisfaction guarantee and 5-year limited warranty.

Sales Support

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