



eDevice

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eDevice is the leading provider of complete M2M solutions with more than 3 million products embedding eDevice's technology already in the field.

• Continuous Innovation Applied to Deliver Best-of-Breed Low-Cost Solutions

Since 1999 eDevice has developed and delivered innovative solutions for machine-to-machine Internet connectivity:

- First wired modem with embedded TCP/IP stack in 1999
- First TCP/IP stack embedded in a GSM/GPRS module in 2001
- First interactive vocal server in a single chip in 2003
- First complete end-to-end M2M solution in 2004
- First analog to wireless converter in 2007

All products based on off-the-shelf components run standard protocols for connectivity over PSTN, LAN, GPRS, Wireless M-Bus, and 802.15.4 networks.

From the Editors of M2M

“While many companies might claim to have leading-edge solutions, eDevice’s quick implementations have opened up new opportunities for mobile operators enabling millions of customers to embed machine-to-machine solutions to monitor all sorts of appliances via the Internet 24/7.”

— M2M magazine

M2M Business Categories

Embedded Hardware	Application Infrastructure/Software
External Hardware	Engineering/Deployment Services
Network Connectivity/Services	Sensor Networking/RFID

Application Focus

- ⊗ Energy/Utilities/Metering
- ⊗ Healthcare
- ⊗ Manufacturing/OEM
- ⊗ Telehealth
- ⊗ Telemetry

• Solutions Portfolio

- Analog to Wireless Converter: BridgeD130 Gateway connects legacy wired dial-up analog modems to GPRS without any changes to the host device.
- Global Wired & Wireless ISP Service: grants network access and monitoring to all your devices, wherever they are in the world.
- Home Automation Gateway: eDgate Radio Gateway transfers AMR data and 6LowPAN over the Internet.
 - Network Modules: eDmod wired and wireless socket modems embed complete Internet connectivity for smooth hardware integration.
 - Wireless Router: RouteD230 is a compact and cost-effective EDGE/3G router offering wireless failover.
 - Network Terminals: eDbox give immediate Internet access to any RS232 device.