

# CDMA2000 EV-DO Wireless Router

This CDMA2000 EV-DO router provides a solution for connecting M2M cellular networks. It is designed for reliable wireless connectivity and secure data transmission.



## Overview

### High-Performance Connectivity

The CM8350R Wireless Router is engineered for high-bandwidth applications, including DSL fallback and small office connectivity. Featuring a high-powered ARM9 CPU and an embedded real-time operating system, it provides robust processing capabilities for interfacing terminal devices. Its versatile management features allow for seamless integration into existing network infrastructures.

## Technical Specifications

Processor	ARM9 CPU
Operating System	Embedded Real-Time Operating System

## Network Capabilities

### Supported Protocols

- Static Routing
- Dynamic Routing
- PPP Client
- PPP Server
- DHCP Server
- DHCP Client
- DDNS (Dynamic DNS)

Security & VPN	VPN, PPTP, IPSEC, Firewall, NAT, DMZ Host
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## Applications

### Industry Applications

Finance • Water Supply • Environment Protection • Electric Power System • Post Services • Weather Monitoring