

CDMA Fixed Wireless Terminal with RJ11 Interface

The CDMA fixed wireless terminal converts CDMA cellular signals into standard analog phone lines. It features a standard RJ11 FXS interface for connecting to VoIP gateways, PBX systems, and analog communication devices.



Product Overview

Professional CDMA Gateway Solution

This 8-port CDMA Fixed Wireless Terminal (FWT) is designed to bridge the gap between cellular networks and traditional analog telephony. By converting CDMA signals into standard RJ11 interfaces, it allows for seamless integration with VOIP gateways, PBX systems, and standard analog telephones. It is an ideal solution for call termination and origination, particularly in environments requiring reliable connectivity via the CDMA2000 1x 800MHz network.

Technical Specifications

Network Standard	CDMA2000 1x
Frequency Band	800 MHz
Port Capacity	8 ports
Interface Type	RJ11 (FXS)

Compatibility

Compatible Systems

- VOIP Gateways
- IP PBX
- Standard PBX
- Asterisk Systems
- Analog Corded/Cordless Phones

Features

Key Features	8 RUIM Support, Call Termination, Call Origination, Standard Phone Socket Interface
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