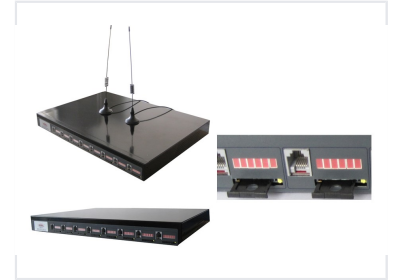


8-Port GSM Fixed Wireless Terminal with IMEI Changer

This GSM fixed wireless terminal connects GSM cellular networks to analog phone lines. The 8-port device supports IMEI changing and DTMF for call control, enabling voice connectivity where landlines are limited.



ADDITIONAL IMAGES



Product Overview

Professional 8-Port GSM Fixed Wireless Terminal

This 8-port Fixed Wireless Terminal (FWT) provides a robust bridge between GSM cellular networks and traditional analog telephony infrastructure. Designed for high-volume environments, it supports IMEI modification and auto-rotation for flexible network management. With standard RJ-11 (FXS) interfaces, it integrates seamlessly into existing PBX systems or VoIP gateways to deliver reliable voice connectivity.

Technical Specifications

GSM Frequency Bands	850MHz, 900MHz, 1800MHz, 1900MHz
Total Ports	8 ports
Interface Type	RJ-11 (FXS)

Key Features

IMEI Capabilities

IMEI Changer • IMEI Auto-Rotate

Telephony Support

- Caller ID
- Callback Function
- DTMF Support
- 2nd Stage Dialing
- Anti-polarity signal
- Reverse polarity

Compatibility

Integration	Compatible with standard analog telephones, VoIP gateways, and PABX systems.
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