



Features

- Support Quad Band GSM/GPRS/EDGE
- Support 850 / 900 / 1800 / 1900 Mhz
- LCM Display VPN Status , WDG Design
- 4 Port 10/100 LAN Port , 1 Port WAN Port
- Resume for VPN Connection
- Built RTC (Real Time Clock)
- IPSEC VPN Network to Network

Specification

Hardware

CPU : 32 bits
RAM : 512MB
RTC : Real Time Clock Built
VPN Connect: Resume with Watchdog

3G / 4G(external USB 3G/4G Modem)

HSUPA/HSDPA/UMTS 2100/1900/850 MHz
GSM/GPRS/EDGE 850/900/1800/1900 MHz
(frequency band is dependent upon regional Telecom)

Speed

HSUPA data service of up to 2 Mbps
HSDPA data service of up to 7.2 Mbps
UMTS PS domain data service of up to 384 kbps
EDGE packet data service of up to 236.8 kbps
GPRS packet data service of up to 85.6 kb

VPN

Tunnel	IPSec Gateway to Gateway
Data Encryption	3DES
Key Management	MD5

Power

Input AC 90V-240V

Ethernet Interface

Auto MDI-MDIX
Auto-Negotiate for 10/100Mbps Speed
Auto-Detect Full or Half-duplex mode
Connector Type RJ-45
Complies with the IEEE802.3, IEEE802.3u, IEEE802.3x

VPN Status LCM Display

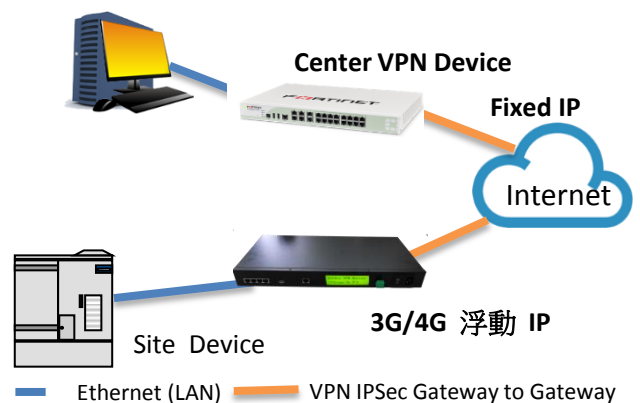
VPN LCM Display: for VPN Connection Status

Environment

Temperature : Operating: 0°C ~ 60°C
Humidity : Operating: 10% ~ 95% non-condensing

Warranty: 1 Year

Applications



Order Information :

W20001-001 Webenv. VPN Module
S10001-001-VPN WebEnv2000 Manager 10 vpn client Management