AP-GTR2000GD

Dual Gigabit Dual Power GPS NTP Server

High Performance GPS NTP Server Terminal Solution



GPS 신호 시그널 레벨 표시 기능

AddPac Technology

Sales and Marketing

www.addpac.com

목 차

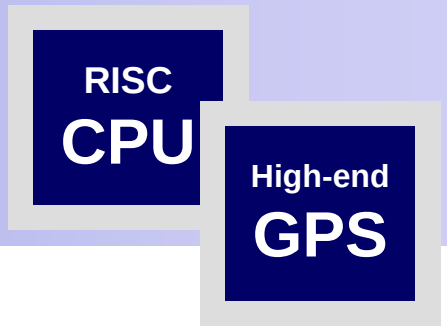
- 제품 주요 특징
- 하드웨어 사양
- GPS 신호 세기 레벨 표시(전면부 LCD 창)
- GPS 신호 세기 레벨 표시 (Smart Web Manager)



제품 주요 특징

- Embedded NTP Server with GPS Time Receiver Module
- High Performance GPS Time Receiver Terminal Solution
- IP based GPS Time Receiver (Location Free, etc)
- Dual RS232 Port for GPS Time Information Transmission
- LCD Display for GPS Time Information
- External Antenna Interface Support
- Dual Gigabit Ethernet Interface
- High Performance Antenna Support for GPS Signal
- Blue LAMP for Device Status
- Smart Web Manager for System Configuration & Management
- Window, Linux Simple Socket API Program Support
- Firmware Upgradeable Architecture
- Dual Power Supply for Redundancy

하드웨어 사양



- RISC Microprocessor Computing Power
- High-end GPS Module Hardware Architecture
- One(1) Module Slot for GPS Module
- LCD Display at Front Side
- Blue LAMP
- One(1) 10/100Mbps Fast Ethernet Interface
- Dual(2) DB-9 RS232C Interface
- Internal Power Supply
- Rack Mount Bracket (Option)
- GPS Antenna (Option) : 10m, 20m, 30m
- Option Module : AP-GPS-RS232
  - Two(2) DB-9 RS232C Interface Port
  - GPS Antenna Interface Port

하드웨어 사양

RISC CPU

High-end GPS

Front Side



Two(2) 10/100/1000Mbps LAN Ports

RS232C Console

Status LCD

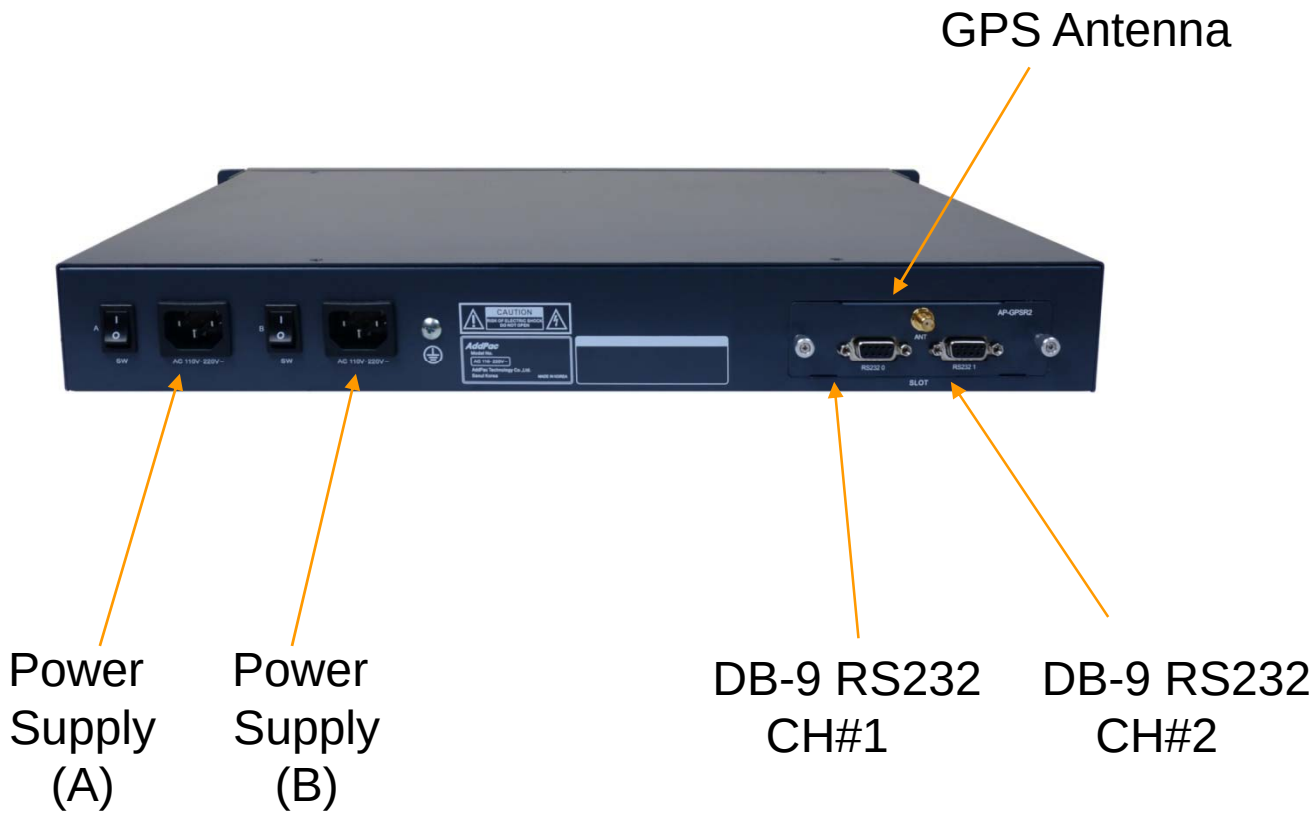
On-Air Blue LAMP & Switch

하드웨어 사양

RISC CPU

High-end GPS

Back Side



하드웨어 사양

RISC CPU

High-end GPS

GPS Antenna

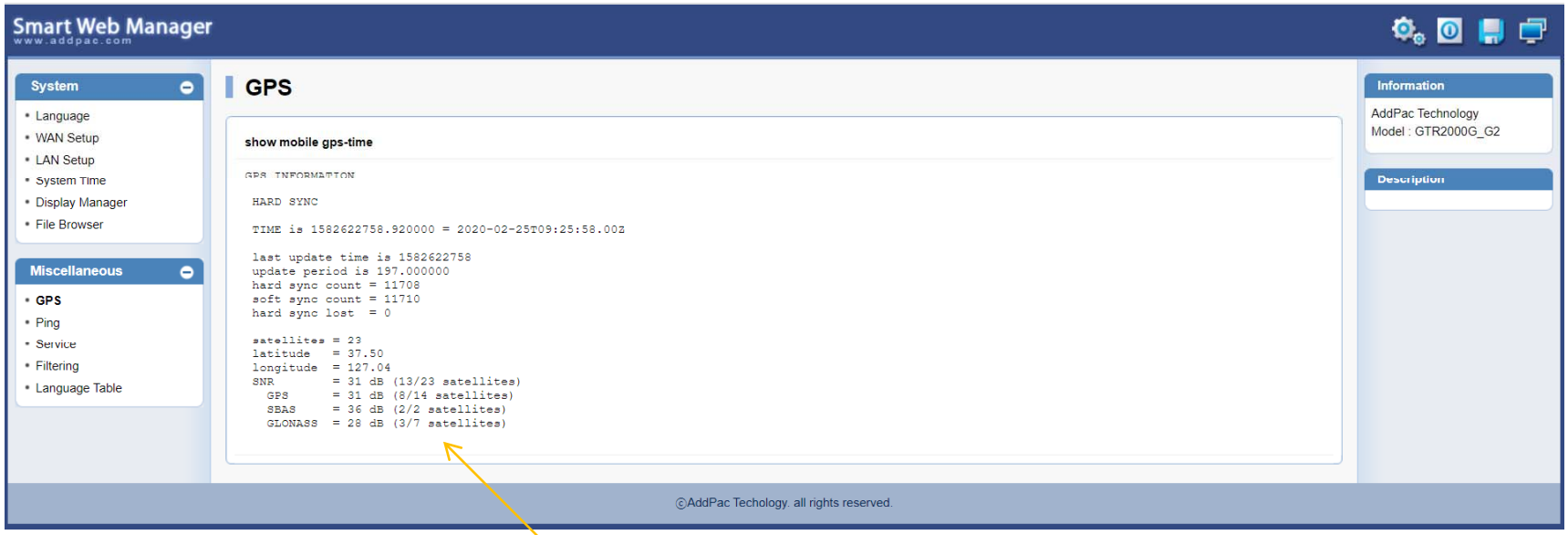


GPS 신호 세기 레벨 표시(전면부 LCD 창)

GPS SNR Signal Level Display



GPS 신호 세기 레벨 표시(Smart Web Manager)



GPS SNR Signal Level Display
(GPS, SBAS, GLONASS)

Thank you!

AddPac Technology Co., Ltd.
Sales and Marketing

Phone +82.2.568.3848 (KOREA)
FAX +82.2.568.3847 (KOREA)
E-mail sales@addpac.com