AP-GTR1000

GPS based Embedded NTP Server

High Performance GPS NTP Server Solution



GPS SNR 신호
세기 표시 기능

AddPac Technology

Sales and Marketing

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목 차

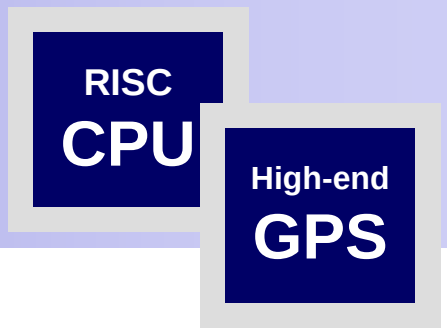
- 제품 주요 특징
- 하드웨어 사양
- GPS SNR 신호 세기 표시 기능 (Smart Web Manager)



제품 주요 특징

- High Performance GPS Time Receiver Terminal Solution
- IP based GPS Time Receiver (Location Free, etc)
- Embedded NTP (Network Time Protocol) Sever Solution
- Dual RS232 Port for GPS Time Information Transmission
- LCD Display for GPS Time Information
- External Antenna Interface Support
- Various Antenna Support for GPS Signal
- Blue LAMP for GPS Device Status
- Smart Web Manager for System Configuration & Management
- Window, Linux Simple Socket API Program Support
- Firmware Upgradeable Architecture
- Broadcasting Solution with Outstanding Network Service Capability
- RS232C Port Support for Command Line Interface

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



One(1) 10/100Mbps LAN

RS232C Console

Status LCD

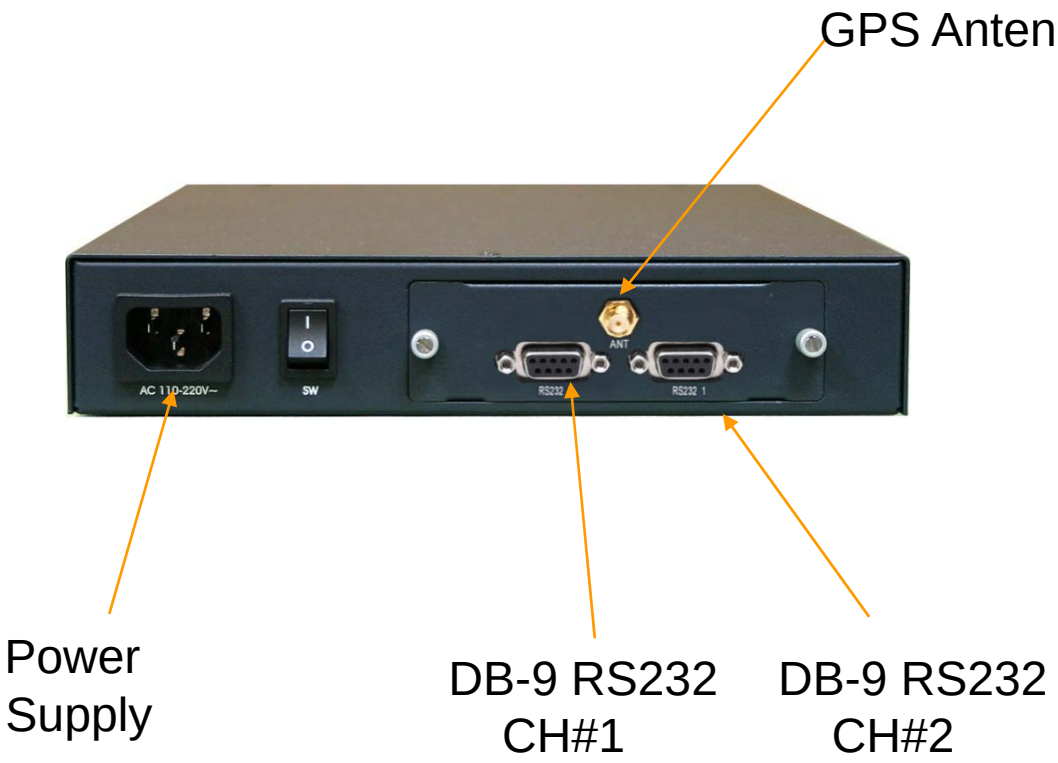
On-Air Blue LAMP & Switch

하드웨어 사양

RISC CPU

High-end GPS

Back Side



하드웨어 사양

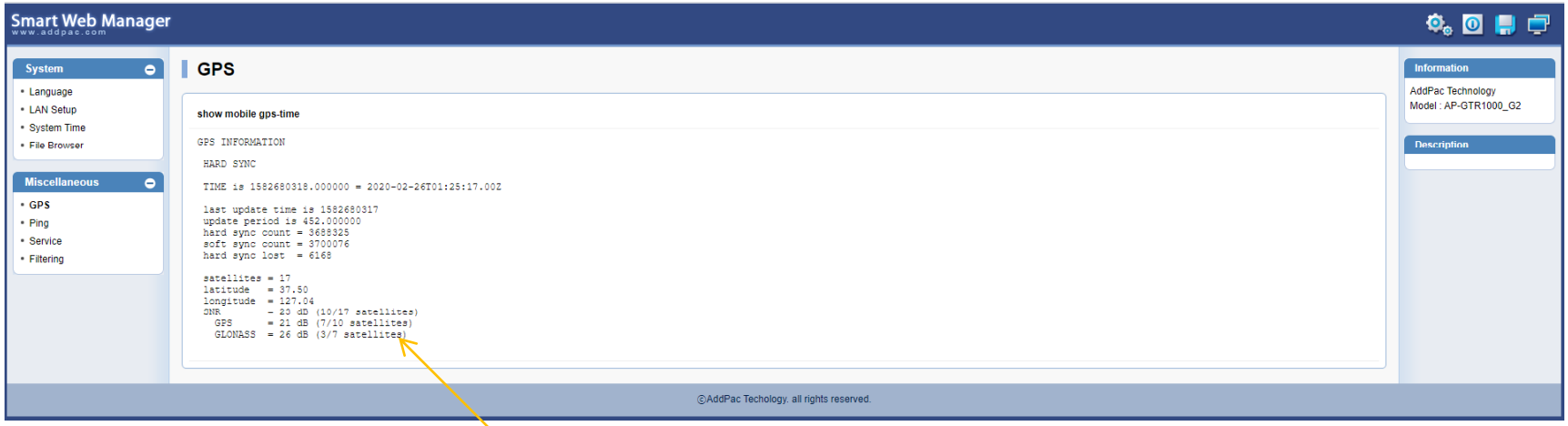
RISC CPU

High-end GPS

GPS Antenna



GPS 신호 세기 레벨 표시(Smart Web Manager)



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

Thank you!

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