GPS controlled time server NTP server. Active GPS antenna, 20 m coaxial cable, compact design

FEATURES

- Security-hardened, GPS-referenced Stratum-1 NTP v4 network time server.
- Fast - up to 20,000 NTP polls per second for precise client synchronization
- Highly stable, temperature-compensated backup crystal oscillator (TCXO)
- Network-optimized Gigabit Ethernet (GbE)
- Advanced 72-channel GPS receiver for reliable reception of the GPS satellite system.
- Powerful, easy-to-use web interface with command-line interface
- IPv4 and IPv6 Internet Protocols
- Simple Network Management Protocol (SNMP v1, v2c, v3) monitoring. Full MD5, SHA1
- SHA256 NTP authentication for improved security.
- Peer-to-multiple external NTP servers for improved redundancy.
- Warranty, free firmware updates and lifetime support.
- CE and UKCA compliant with full EMC and electrical safety test reports.
- Operating temperature: -20 to +60°C
- MTBF: 143,000 hours
- Supply voltage: 100-240VAC, 10W
- Dimensions: 1U, 220 x 120 x 44 mm
- Weight: 1.2kg

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