

Exact time on the server via network with compact GPS receiver. RJ45 port for network with NTP. RS232 port with time code

FEATURES

- GPS-referenced Stratum-1 NTP server
- > 10,000 NTP queries per second (approximately 600,000 per minute)
- Built-in TCXO (Temperature-Compensated Crystal Oscillator) - ensures continued accuracy in the event of GPS failure
- 32-channel GPS antenna provides stable reception
- Gigabit Ethernet (1GbE) with IPv4 and IPv6
- NTP authentication: MD5, SHA1 and SHA256 for high security
- Web interface and CLI for configuration and monitoring
- RS232 output with timecode
- Universal AC/DC power supply





SPECIFICATIONS

Antenne	:	Aktiv GPS antenne med TNC
Forsyning	:	7,5VDC / 1A - PSU medfølger
Interface	:	RS232 til opsætning og seriel time code output
Netværk	:	10/100Mbit, RJ45
Dimensioner	:	144 x 103 x 30 mm

