

KT2000 GPS SNTP

Timeserver
Krontek

The Australian designed and manufactured KT2000 GPS SNTP Timeserver is the ideal solution for maintaining accurate time across

PC networks and network-enabled Master Clock Systems. The KT2000 derives its time from GPS satellites, meaning it is within

milliseconds of atomic time. The unit's compact size and its set and forget operation makes it the ideal solution to synchronise time for CCTV, DVR and Access Control systems, and other NTP reliant devices.

FEATURES

- GPS referenced Stratum 1 Simple Network Time Protocol (SNTP) Timeserver
- Configuration via Telnet, including satellite interrogation
- Full operation within 60 seconds of a warm start
- Broadcast option
- Simple antenna installation with adhesive window mount
- Synchronises PC's and network-enabled Master Clock Systems to atomic time
- GPS antenna is magnetic, which can be used as an alternative mounting option
- Flexible antenna installation with both indoor and outdoor capabilities
- 5 years manufacturer's warranty



SPECIFICATIONS

- Compliant with RFC2030
- Minimum power requirements: 9 - 28 VDC @ 150ma (power adaptor included)
- Network: Ethernet 10/100 Base-T Auto-sensing
- Dimensions: H 27mm, W 57mm, L 85mm

Included

- KT2000 GPS SNTP Timeserver
- 12VDC power adaptor
- Window mount antenna bracket (with velcro adhesive strip)
- GPS antenna with 5-metre lead
- Additional 5-metre antenna extension lead

DEXANA
Synchronised Time Solutions