

## ALLNET Netzwerk NTP GPS Server ALL-NTP-101

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### EAN CODE



The ALLNET NTP Server is a time server based on the NTP (V2, V3, V4) / SNTP protocol. It obtains standard UTC time information from the GNSS satellite receiver and transmits this information on the network. Devices that need time signals in the network, such as computers and controllers, can synchronize with the standard clock signal to realize the network timing function. The standard clock signals are transmitted through the TCP/IP network and support point-to-point and broadcast transmission modes.

The product is easy to operate. Just connect the GNSS satellite antenna and the whole network can synchronize the time.

The product has small size and structure, convenient installation, extremely low power consumption and is plug and play.

Technical data:

- Up to 6000 visits per second
- Webui interface, convenient and fast management
- LAN synchronous time accuracy: 0.5-2ms
- Internally integrated GNSS satellite receiver with high precision time measurement
- Supports GPS, Beidou, GLONASS and QZSS
- NTP v2 (RFC 1119), NTP v3 (RFC 1305), NTP v4 (RFC5905)
- SNTP v3 (RFC 1769), SNTP v4 (RFC 2030)
- Supports MD5 information verification
- Supports server and broadcast working modes;
- Ethernet port supports 10 / 100M, full duplex and half duplex and supports auto-negotiation mechanism
- Supports user-defined MAC addresses
- NMEA0183 is transmitted via TCP protocol



Número de artículo: 207613  
Número de fabricante: ALL-NTP-101

- Compact structure and convenient installation
- Power consumption is only 1W
- Industrial operating temperature range

## Accesorios

Número de artículo	Denominación
210354	ALLNET Mini Splitter PoE / Extractor / Gigabit / 24W / 5V/12V Conmutable
186548	ALLNET ALL0488v6 Inyector PoE Gigabit PoE & PoE+ (15.4W/30W)
134571	ALLNET ALL3419 Central IP para 3 sensores
98686	ALLNET ALL3500 Central domótica IP
101636	ALLNET ALL3500PoE - Aplicación domótica IP con PoE
221638	ALLNET 4176v3 Regleta IP con 6 enchufes
172091	ALLNET 4175v2 Relé 4 salidas 220V/10A
101241	ALLNET ALL3692 Smart-Meter-Gateway PM3 con 4 conexiones D0
109096	ALLNET ALL3697-32A / PM4 DIN-Rail Powermeter 32A 3 phase
118725	ALLNET ALL3696 Powermeter IP con 2x inducción
105571	ALLNET Fuente de alimentación 12V/2A
149666	ALLNET fuente de alimentación de repuesto add. DC Jack ->DC adaptador de enchufe 5.5/2.1mm -> 5.5/2.5mm

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