

ZMG-340NTP

Network Time Protocol Server

■ Introduction

ZMG-340NTP Server receives the time information from GPS and synchronization the internal clock and transmits the received time information to external equipment using NTP (Network Time Protocol).



90 x 138 x 42mm / 0.5kg

■ Specifications

NMEA Input / Output	<ul style="list-style-type: none"> - 2 Ports, RS232 / RS422 / 5V TTL (Selectable by Jumper) - Support ZDA Sentence (RMC Reserved) - Baud Rate 4,800~38,400bps
Pulse Output	<ul style="list-style-type: none"> - Pulse per second (PPS) - Pulse Width : 200ms - Used one of both input power and external power
Pulse Input	<ul style="list-style-type: none"> - Reserved
Alarm Output	<ul style="list-style-type: none"> - If there is no time information from GPS, it output alarm signal
Ethernet	<ul style="list-style-type: none"> - 10 / 100 Base T Ethernet, Automatic Tx/Rx Sense - Support NTP Broadcast, Multicast, Unicast (Query) Mode - Support NTP Version 3/4 - Web Based Configuration
Display	<ul style="list-style-type: none"> - 1 Red LED - 6 Green LEDs
Dimension/Weight	<ul style="list-style-type: none"> - 90 x 138 x 42mm / 0.5kg

■ Remark

- 1) If you need any other specifications, please contact us.
- 2) This specification may be changed without any notifications.