

MAG6405 GPS Calibration Module



Features

- With RJ45 connection interface, support 485 transmission protocol, the maximum transmission distance of more than 300 meters (the need for local DC power supply when more than 1500 meters).
- GPS time function can be realized.
- With a telephone, SMS broadcast function.

Description

MAG6405 GPS calibration module is based on the need for an accurate clock source of the transmission box, the main realization of GPS school calibration function, telephone broadcasting, SMS broadcast.

Specification

Standard conditions			
No.	Item	Specification	Note
1	Rated working power voltage	DC24V	If the voltage is changed, please check the voltage of the panel
2	Rated working power current	100mA	
GPS Microphone			
1	Data interface	RS485	
2	Power voltage	3.2V-4.8 V	
3	Consumption current	1mA	
4	Working temperature	-30°C to +80°C	
5	Transmission receiving range	≥300m	
Dimensions and weight			
1	Package dimensions (mm)	215×205×80 (L×W×H)	
2	Device dimensions (mm)	86×86×50 (L×W×H)	
3	Gross weight	0.55kg	
4	Net weight	0.25kg	