

Enjoy your voyage!  
快乐航海!



ISO9001 质量体系认证企业  
ISO9001 Certified Company



高精度风速(0.1m/s)风向仪(1° )  
High Resolution Wind Speed(0.1m/s)  
& Direction(1°) Anemometer



抗高低温、防潮机械设计  
Temperature Resistant & Moisture Proof  
Mechanic Design



高亮度LED显示  
High Brightness LED Displayer



即时风向与动态风向双环显示  
Current Direction & Gust Range LED Ring Display

AM706

风速风向仪  
Marine Anemometer

[www.sounder.com.cn](http://www.sounder.com.cn)

NINGLU

宁禄科技

V120912

Item	Specification	参数名	参数指标
Speed Display	Digital LED	风速显示	数码管显示
Direction Display	Direction and Variation LED Ring	风向显示	双环显示风向及变化范围
Heading Display	Digital LED (With Gyro Data Input)	航向显示	数码管显示 (需接入罗经数据)
True wind direction	Digital LED (With Gyro Data Input)	真实风向	数码管显示 (需接入罗经数据)
Max Wind Speed	Digital LED Display	最大风速	数码管显示
Brightness Adjustment	6 Levels Adjustable	亮度调节	六级可调
Power-drop Alarm	Alarm with Inner Buzzer	掉电报警	电源丢失报警
Data Output	NMEA0183 Wind Speed and Direction	数据输出	NMEA0183风速和风向输出
NMEA Port	RS422 Output 2pin NMEA A/B	NMEA0183接口	RS422 二芯线 NMEA A/B
Direction Accuracy	±1°	风向精度	±1°
Wind Range	0-359°	风向范围	0-359°
Speed Accuracy	0.1m/s	风速精度	0.1m/s
Speed Range	0-25m/s	风速量程	0-25m/s
Startup Wind Speed	≤1.2m/s	最小启动风速	小于等于1.2m/s
Power Supply	24V DC (20-32V) 5W	电源及功耗	24V DC (20-32V) 5W
Operating Temperature	-15 to +55 degree C, We suggest to be 0 to +40 degree C	工作温度	-15至+55°C, 建议0至+40°C
Storage Temperature	-20 to +70 degree C	存贮温度	-20至+70°C
Humidity	10-90% relative, no condensation	湿度	相对湿度10-90%, 非凝结
Protection	IP23	防护等级	IP23
<b>Sensor</b>		<b>传感器</b>	
Operating Temperature	-15 to +85 degree C	工作温度	-15至+85°C
Storage Temperature	-20 to +85 degree C	存贮温度	-20至+85°C
Protection	IP56	防护等级	IP56

安装尺寸 (Installation Dimensions) 单位 (unit) : mm

