

WIND VANE

WxD-130



The **WxD-130** is a device used to measure the wind direction in the air. It utilizes an 8-bit Gray code, providing high resolution and excellent accuracy. The body of the wind vane is treated with aluminum anodizing surface, ensuring high durability.

Specifications

Measuring Method	8 bit Gray code
Measuring Range	0 ~ 360°
Minimum measurement wind speed (Threshold)	0.3 m/s
Accuracy	± 1.4°
Resolution	1.4° (8 bit Gray code)
Output	RS-232
Operation Temperature	-50 °C ~ 60 °C
Output	RS-232