

RS232-Tenki



Product Description

RS232-Tenki: RS232-Tenki: RS232 barometer..

This atmospheric pressure sensor is easy to interface thanks to the simple RS-232 interface and protocol it uses. Also, for applications requiring a temperature, relative humidity and dew point reading, a Sensirion sensor such as the SHT31 can be wired to the unit.

Specifications

Internal Atmospheric sensor

- Range: 15 to 115 kPa (2.2 to 16.7 psi)
- Accuracy: 2% Maximum Error from 0° to 85°C
- Resolution: 10-bit (± 0.1 kPa)
- Temperature compensated

Connectors

- RS-232: DB9-F DCE
- Power input: 2 position terminal block
- External temperature/humidity sensor: 4 position terminal block

[Dracal-RS232-TENKI-Datasheet](#)