SR3200B

Solar outdoor wireless temperature recorder

User Manual

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SR3200B using the standard RS485 bus MODBUS-RTU protocol,easy access to PLC, DCS and other instruments or systems for monitoring temperature state quantities. The internal use of high-precision sensing core and related devices to ensure high reliability and excellent long-term stability, can be customized RS232,RS485,CAN,4-20mA,DC0~5V\10V,ZIGBEE,Lora,WIFI,GPRS and other output methods.

Technical Parameters

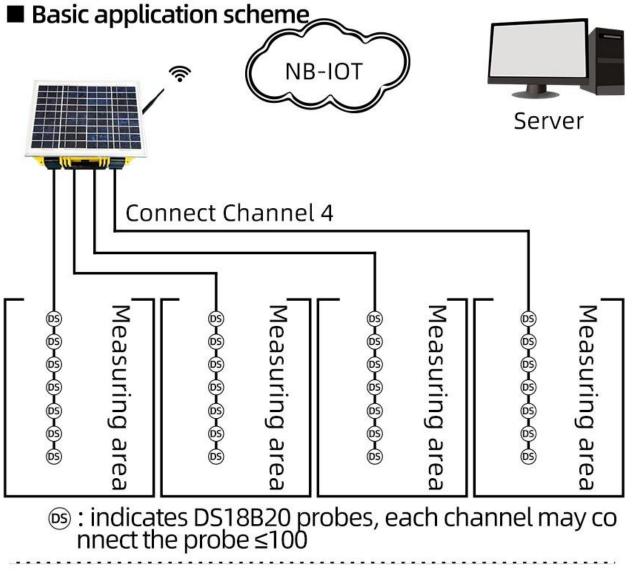
| Parameter value |
|-----------------|
| SONBEST |
| -30℃~85℃ |
| ±0.5°C @25°C |
| RS485 |
| 9600 8 n 1 |
| DC3.3~4.2V |
| -30~85℃ |
| 5%RH~90%RH |
| |

How to use?

Multi-parameter small weather station can be widely used in weather station, transport terminal, construction site, forestry, grassland pasture and other occasions

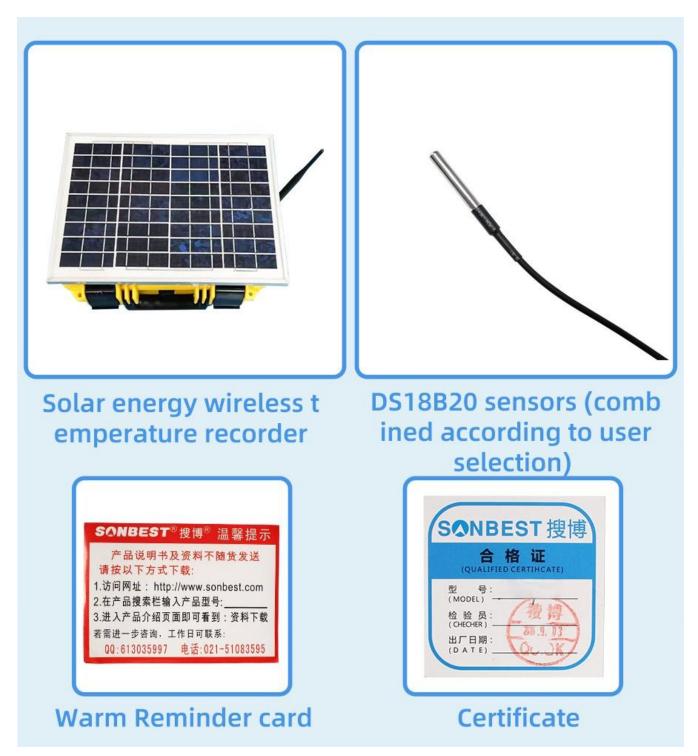


Application solution



Product List

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Communication Protocol Disclaimer

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