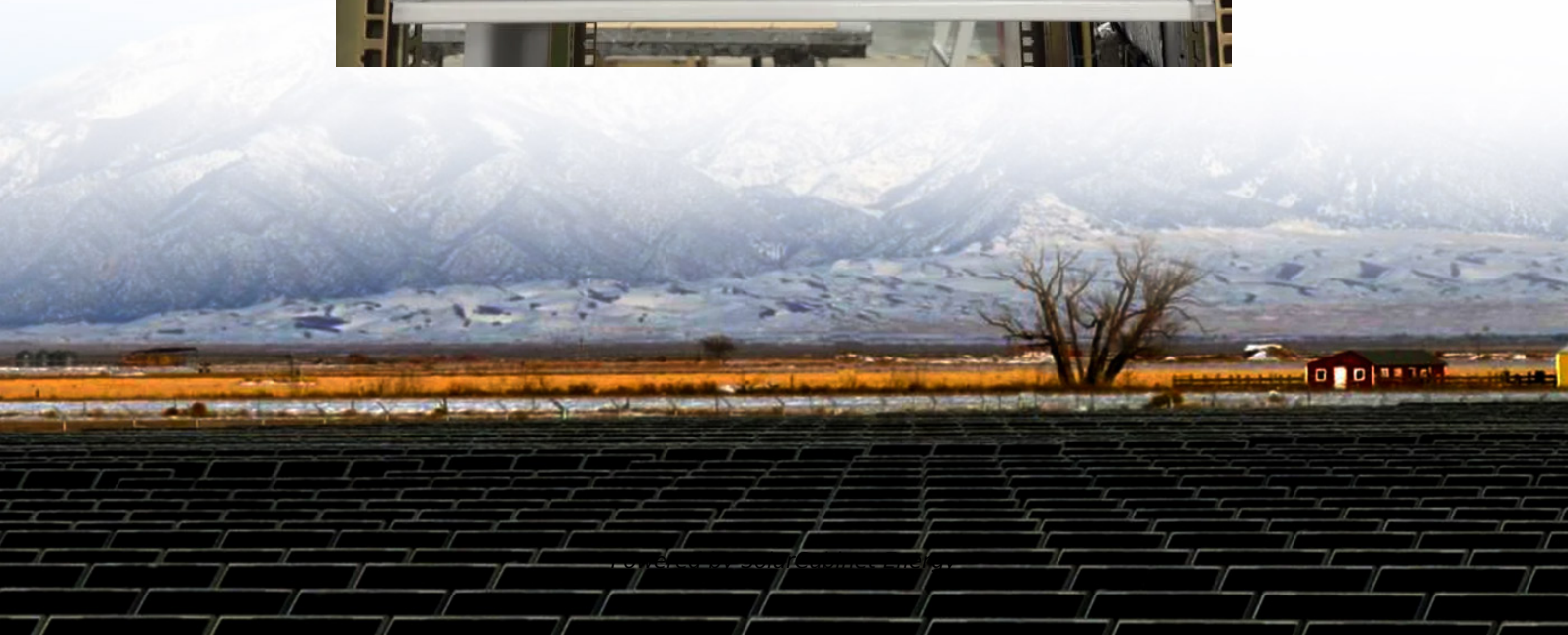
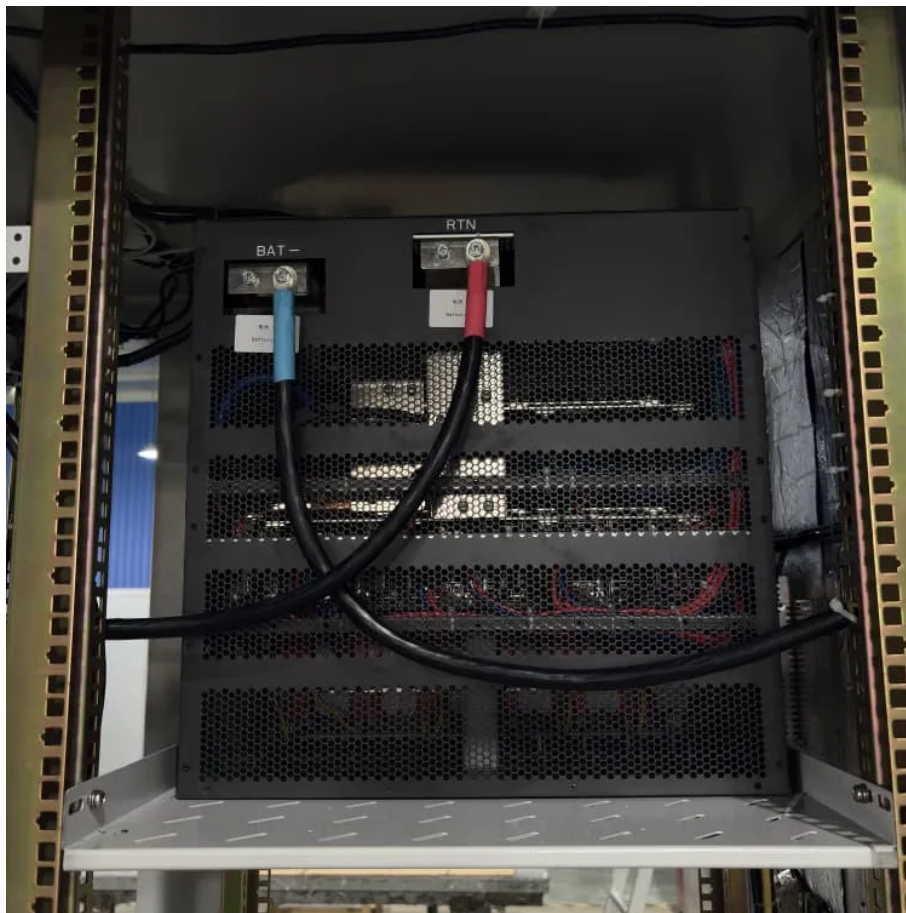


Outdoor base station operating humidity





Overview

How do I pair the outdoor sensor with the weather station?

Pairing the outdoor sensor with the weather station Once the weather station is installed (batteries), it will start receiving the pairing RF signals from the outdoor sensor with the same channel for 3 minutes. You can touch the button on the base unit to match the correct outdoor sensor.

How do I display the temperature on the base station?

Press the UP/C/F button at the back of the base station to display the temperature in °C or °F. Press CHANNEL to select the remote channel you want displayed permanently on the base station. Or keep pressing CHANNEL until you observe a circular arrow C on the base station LCD display under the channel number.

Why should you choose a DIB-R5 outdoor base station?

Low operating costs while the coverage stays reliable. Compact & space-saving design – the DIB-R5 outdoor can be mounted on walls, antenna masts or tunnels. Critical or battery-based, portable base station solutions are demanded. Prepared for harsh environments with IP65 protection class and a temperature range from -30 to +55 °C.

How do I order additional temperature / humidity sensors?

PURCHASING ADDITIONAL REMOTE SENSORS Additional temperature / humidity sensors may be ordered directly from Springfield Precision Instruments by calling 1-888-809-3284. The remote sensor for this unit is SPRINGFIELD P/N 91912. Please have a major credit card ready when placing the call.

Why does the outdoor temperature display show LL.L?

The outdoor temperature display shows "LL.L" on the Unni UN0581 likely because the temperature is below the device's measurable range or the



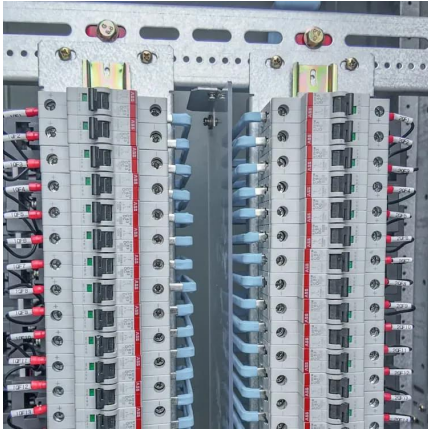
sensor is not transmitting data correctly. Ensure the batteries are properly installed, placed within range, and paired correctly with the base unit.

Will the outdoor sensor connect with the base unit automatically?

Generally, the outdoor sensor will connect with the base unit automatically. Daily MAX/MIN data All MAX / MIN temperature/humidity records will reset automatically at 12:00 (midnight). From normal display, press and release the MEM button to view: • MAX-- indoor and outdoor temperature/ humidity records.



Outdoor base station operating humidity



[Cooling for Mobile Base Stations and Cell Towers](#)

Another requirement for a cooling system in base stations and cell towers is humidity control. Dry air will make static to burn the communication equipment, thus humidity control is as important ...

[Springfield Springfield-Precisetemp-91756-User-Manual...](#)

Replace the battery compartment cover. Within a short time the RF signal icon A (located near the outdoor humidity reading) will start flashing. This indicates that the base station is ready to pick ...



[WBS210 , 2.4GHz 300Mbps Outdoor Wireless Base Station , TP ...](#)

TP-LINK's 2.4GHz 300Mbps Outdoor Wireless Base Station is specifically designed to provide an effective solution for outdoor wireless networking applications. With its centralized ...

[UNNI UN0581 OPERATING INSTRUCTION Pdf Download , ManualsLib](#)

The Unni UN0581 outdoor temperature display shows LL.L due to wireless interference between the weather station and the outdoor sensor. To



fix this, restart both units and place them close
...



Urageuxy Wireless Weather Station Indoor Outdoor, Home Weather Stations

About this item Comprehensive Weather Monitoring: This weather station provide real-time data, include wind vane, rain gauge, indoor/outdoor temperature and humidity, wind
...



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<https://www.legnano.eu>