



Base station wind power supply operation instructions

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Always check the installation to ensure the Base Station and Wind sensor is not affected by other equipment operating locally, which may not conform to current standards, e.g. radio/radar ...

2. Safety instructions on of your Superwind 1250. The information provided is to ensure your safety during mounting and operation, as well as for maintenance and troubleshooting. If you ...

The pairing process requires the wind sensor to be within 0.5 meters (1.6 ft) of the Bluetooth base station to succeed. Installing the base station below deck would place it too far from the sensor ...

In order to ensure safe and reliable serviceability for many years, the wind power station is to be controlled, serviced and maintained at regular intervals.

Please read this instruction manual thoroughly to fully understand the correct operation of your weather station and benefit from its unique features. 2. The received data is continuously ...

IMPORTANT: Follow proper storage instructions of your AIR wind turbine to limit any damage and or water ingress when removing front hub/blades for seasonal storage and or when ...

The power obtained from the wind is proportional the cube of the wind speed, and the wind speed increases with height from the ground. A 26% increase in wind speed from a higher tower will ...

The pairing process requires the wind sensor to be within 0.5 meters (1.6 ft) of the Bluetooth base station to succeed. Installing the base station below ...

When required again, the pairing process will need to be followed to pair the MHU and base station.



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This manual will provide you with a good basic understanding of the operation and maintenance of this unit.

Base Station: Using the AC power adaptor (included in this set) plug it into mains supply and connect it to the 6.0V DC adaptor socket located at the side of the base station. After powering ...

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