

Device Overview



Figure 2: The Hardware Interfaces of the device

Safety Instructions

- Do not expose devices to water or moisture while in operation.
- Do not expose devices to heat from any source. The product is designed for reliable operation at industrial temperature¹. If the product is equipped with a battery, it can be at normal operating temperature². The temperature³, while the battery is charging, is internally protected (if the temperature is outside of the range, the battery charging will not start or will be postponed).

Warnings

- This product shall only be connected to the USB power and a minimum current supply of 0.5 A.
- Any external power supply used with this product shall comply with relevant regulations and standards applicable in the country of intended use.
- This product should be operated in a ventilated environment with a non-condensing environment and should not be covered when being operated.
- There are no user-serviceable parts inside the product, and opening the unit will likely damage the product and invalidate the warranty.
- The cables and connectors of all peripherals used with this product must have adequate insulation to meet relevant safety requirements.

Order Information

- Part number: PP-LC8A
- HS Code: 8517.69.9000
- Packaging: 10pcs in paper box, 17 cm x 11 cm x 12 cm 0.8kg

About Us

LEAPS is the creator of the popular DWM1001C and PANS RTLS. LEAPS has been focusing on providing RTLS hardware and software, design services, and technology licensing.

Contact Us

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