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SenseCAP M1 Helium HNT LoRaWAN Indoor Gateway US915 Miner hotspot

Specifications

Processor
Raspberry Pi 4 (Broadcom BCM2711, Quad core Cortex-A72 (ARM v8) 64-bit SoC @ 1.5GHz)

RAM
2GB / 4GB / 8GB

Storage
64GB MicroSD Card

Frequency
EU868 Version: 863MHz ~ 870MHz
US915 Version: 902MHz ~ 928MHz

Sensitivity
-125dBm @125KHz/SF7
-139dBm @125KHz/SF12

TX Power
Up to 26 dBm

Antenna Gain
US915: 2.6 dBi
EU868: 2.8 dBi

Antenna Impedance
50 Ohm

Antenna Radiation Pattern
Omni-Directional

Wi-Fi
2.4 GHz and 5.0 GHz IEEE 802.11ac wireless

Bluetooth
Bluetooth 5.0, BLE

LoRaWAN
Supports Class A, C

Input Voltage
DC 5V - 3A

Interfaces
USB Type-C (Power Supply) * 1

Ethernet RJ45 * 1
RP-SMA Female Antenna Connector* 1

Operating Temperature
0°C to 50°C

Relative Humidity
0% - 90% (non-condensing)

Heat Dissipation
Aluminum enclosure, a heatsink, and a cooling fan

IP Grade
IP20

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