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Subject: Declaration of difference between models
FCC ID: 2AZDM-HNTIN

The Nebra HNT Indoor Hotspot is available in 4 variants to support multiple regions.

It is available in the following frequency variants:

- 433 MHz (HNTIN-433)
- 470 Mhz (HNTIN-470)
- 868 Mhz (HNTIN-868)
- 915 Mhz (HNTIN-915)

The difference between the models is that the LoRa Radio module used inside is different for each variant. Along with a respective antenna for each region.

At the same time, we will offer the unit with or without a GPS module included. Models with the GPS Included are indicated with a -G on the end of the model number. For example a unit with model no HNTIN-915 is 915 Mhz, no GPS. A unit with Model No HNTIN-915-G, is 915Mhz with GPS

We offer the unit using the Raspberry Pi Compute Module 3+ 32GB by standard (no suffix) but have an -LT variant which uses the Raspberry Pi Compute Module 3 Lite with a 32 GB eMMC to SD adapter card and a -LT+ variant which uses the Raspberry Pi Compute Module 3+ Lite with a 32 GB eMMC to SD adapter card. These suffixes can be applied to the models both with and without GPS as described above.

The other core components, (Mainboard, Daughterboard, Bluetooth & Wi-Fi) are the same for all 4 variants.

Yours Faithfully

Ryan Walmsley

Lead Engineer

A handwritten signature in black ink, appearing to read "Lead Engineer", is enclosed within a thin black rectangular border.