Change Log

2023 January Updates

- Updated firmware to 5.08
- Added OTA configuration for leak sensor
- Added OTA configuration for ATI values
- Added particulate detection counters for Smoke/Vape. IAQ with PV option

2022 November Updates

- Updated firmware to 5.07
- Added options for gas sensor (Option 'G') to improve noise reduction
- Added OTA configuration for new gas sensor options
- · Added OTA configuration for Join Check interval and new 'type' options

2022 September Updates

- Updated firmware to 5.03
- Removed TVOC uplink decoders from examples as it's not implemented
- Added extra particulate uplink decoders for new PM sensor
- Added downlink messages for particulate sensors to set runtime and cleaning values

2022 August Updates

- Updated firmware to 5.02
- Added new Change-of-State feature to Status Pulse model, where any change to an input will transmit immediately. This requires the ATI feature enabled. This adds new Data Type Identifier byte of value 0x15
- Added a new Status Pulse model STS-PX. This is new hardware with extra battery capacity (D-Cell) and option for external power.

2022 July Updates

- Updated readme to refer to firmware code. Firmware from version 5.x onwards uses new firmware code name e.g. FW-ZN-LVCM
- Simplify the tables of data for payload codes for the different models.
- Reformat Chirpstack script (white space)

2022 June Updates

- Added Status-VC payload table
- Added live decoder website

2022 April Updates

Documentation updates in readme

2022 March Updates

- Added decimal numbers to **Type** that were already shown as hexadecimal
- Removed Type 0x15 021 Occupied Status from documentation. Was never implemented.

2022 February Updates

- Improve readme to include details on radio packets for each enLink model
- Added error message to decoder examples

2022 January Updates

- Add Chirpstack decoder
- Add supported LoRaWAN Specs
- Minor documentation updates

2021 December - Site Created

• Created github site from existing documentation