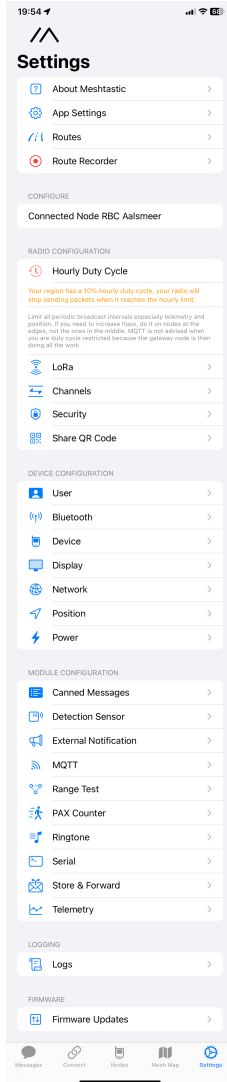


Working node configuration



LoRa <u>Options</u> Region European Union 868Mhz Use Preset On Presets Long Range - Fast <u>Advanced</u> Ignore MQTT Off Ok to MQTT On Transmit enabled On Number of hops 3 Frequency slot 0 27 dBm Transmit Power <leave as is>	User <u>User details</u> Long Name <long username for your node> Short Name <short username for your node> Unmessagable Off Licensed operator Off <u>Bluetooth</u> <u>Options</u> Enabled On Pairing Mode Random PIN <u>Device</u> <u>Options</u> Device Role Client Rebroadcast Mode All Node info - Broadcast Interval Three hours <u>Hardware</u> Double Tap As Button Off Triple Click Ad Hoc Ping On LED Heartbeat Off <u>Debug</u> Timezone <your timezone> <u>GPIO</u> Button GPIO Unset Buzzer GPIO Unset <u>Display</u> <u>Device Screen</u> Always point north Off 12 hour clock Off Bold heading Off Display units Metric <u>Timing and overrides</u> Screen on for 10 minutes Carousel Interval Off Wake Screen on tap or - motion Off Flip Screen Off Display Mode Default 128x62 screen layout OLED Type Detect automatically Network <u>WiFi Options</u> Enabled Off SSID <the name of your WiFi> Password <the password of your WiFi> <u>UDP Broadcast</u> Enabled On ???	Position <u>Position Packet</u> Broadcast Interval One hour Smart Position Off <u>Device GPS</u> Not Present On Fixed Position On <u>Position Flags</u> Altitude On Number of satellites Off Sequence number Off Timestamp On Vehicle heading Off Vehicle speed Off <u>Advanced Position Flags</u> Altitude is mean sea level On Altitude Geoidal separation Off Dilution of precision (DOP) - PDOP used by default On If DOP is set, use HDOP / - VDOP values instead of - PDOP Off Power <u>Power</u> Power Saving Off Shutdown On - Power Loss Off <u>Battery</u> ADC Override Off <u>Canned messages</u> Enabled Off <u>Detection sensor</u> Enabled Off <u>External notification</u> Enabled Off Scan QR Code below for Channel configuration 	MQTT <u>Options</u> Enabled On MQTT Client Proxy On Connect to MQTT - Via Proxy On Encryption enabled On <u>Map Report</u> Enabled On Consent to Share - Unencrypted Node Data - Via MQTT On Map Publish Interval One hour Approximate Location Within 1.5 km <u>Root Topic</u> Root Topic msh/EU_868/NL <u>Server</u> Address mqttt.meshnet.nl Username boreft Password meshboreft TLS Enabled Off Range test Enabled Off PAX Counter Enabled Off Ringtone Serial Enabled Off Store & Forward Enabled On Telemetry <u>Device Options</u> Device Metrics Off <u>Environment Sensor Options</u> Environment Metrics - Enabled Off <u>Power Sensor Options</u> Enabled Off
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V1.02 - 10th November 2025

Working on Heltec V3 (standard without battery/GPS)