Start Sources:

• Documentation info: [Link 1](https://44-2.de/syntiant-ndp-101-always-on-low-power-speech-recognition/)

• Example Project with this Software & Hardware Implementation: [Link 2](https://github.com/happychriss/Goodwatch_NDP101_SpeeechRecognition)

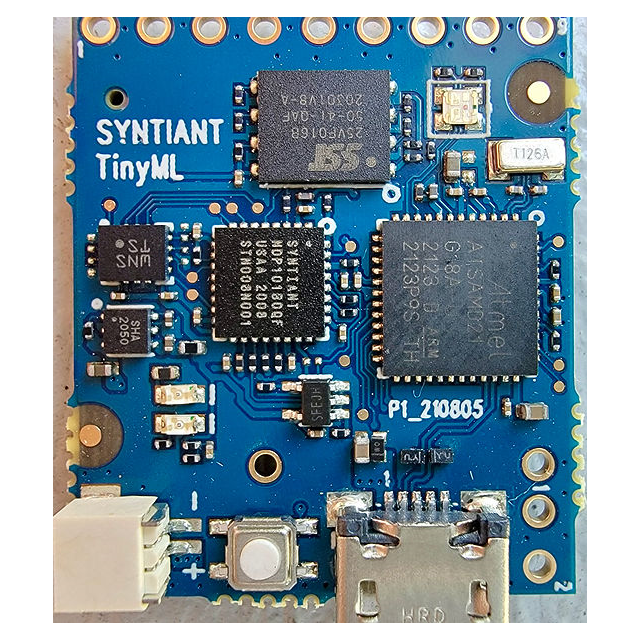
• Tutorial for Setup to work with Platformio/Clion to work with TinyML and NDP101: [Link 3](https://44-2.de/2021/11/24/kick-off-setup-platformio-clion-to-work-with-edgeimpulse-and-tinyml-ndp101/)

- Software Development Platform – Platformio

- IDE - CLion

Immagine che contiene testo, Carattere, linea, numero

Descrizione generata automaticamenteImmagine che contiene schermata, testo, Carattere, diagramma

Descrizione generata automaticamenteImmagine che contiene testo, schermata, diagramma, Rettangolo

Descrizione generata automaticamente