📖 **README.md**

# Arduino LoRa

`build` `passing`

An Arduino library for sending and receiving data using LoRa radios.

## Compatible Hardware

- Semtech SX1276/77/78/79 based boards including:
  - Dragino Lora Shield
  - HopeRF RFM95W, RFM96W, and RFM98W
  - Modtronix inAir4, inAir9, and inAir9B

## Semtech SX1276/77/78/79 wiring

Type   All   Topic   All   LoRa

More info

**LoRa** by **Sandeep Mistry**
**An Arduino library for sending and receiving data using LoRa radios.** Supports Semtech SX1276/77/78/79 based boards/shields.
More info

Version 0.5.0   Install

LoRa Serialization by Joscha Feth
Library for serialization of data on the Arduino side and deserialization in the TTN
More info

**LoRaFi** by Khudhur Abdullah Alfarhan  and Dr. Ammar Zakaria
**An Arduino library for sending and receiving data using LoRaFi board and LoRa module.** Supports Semtech SX1272/73 based boards/shields and LoRaFi board/shield.
More info

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