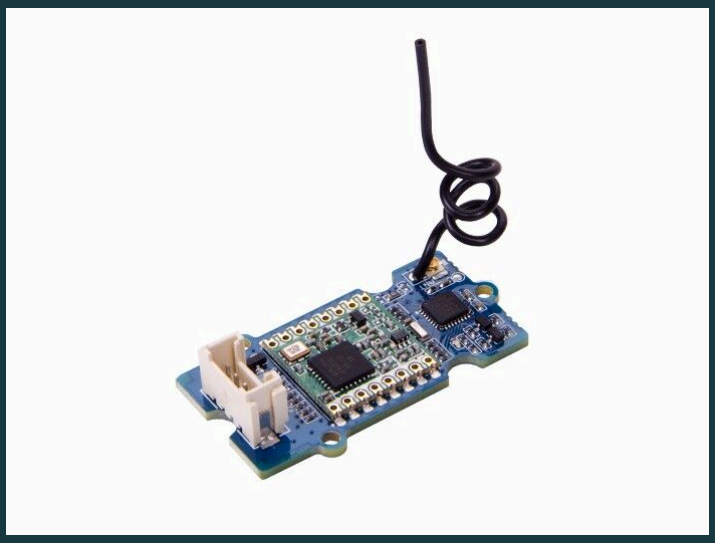
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INDUSTRIAL PRODUCT DATASHEET

Grove - Long Range 868MHz, for Long Range Application

Using RFM95 module based on SX1276 Wio for Long Range Application
Inputting voltage: 5V/3.3V ~28mA(Avg) @+20dBm continuous transmit
~8.4mA(Avg)@standby mode ~20mA(Avg) @receive mode, BW-500kHz

SKU	UPDATED	PRICE
113060006	2026-11-11 07:55:29	$15.90(Excl. VAT)

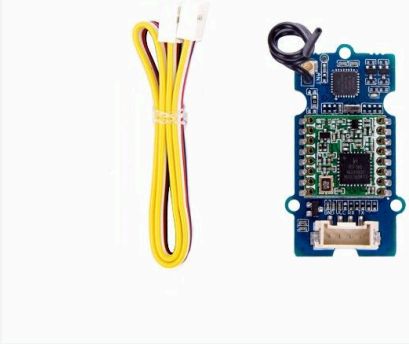


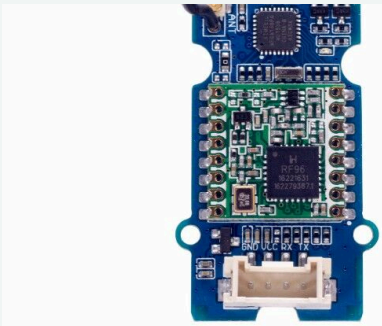
Overview

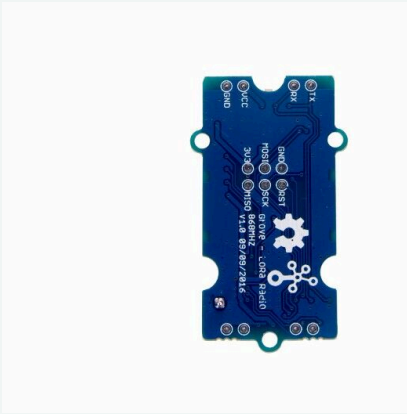


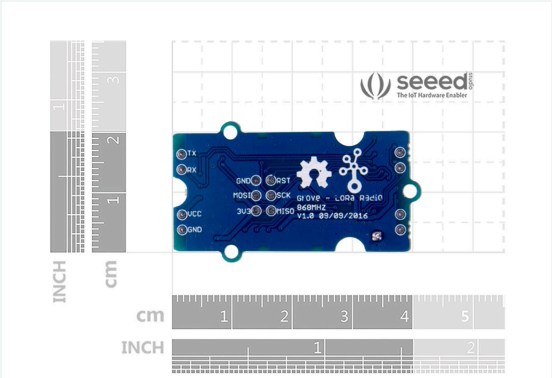
Using RFM95 module based on SX1276 Wio for Long Range Application Inputting voltage: 5V/3.3V ~28mA(Avg) @+20dBm continuous transmit ~8.4mA(Avg)@standby mode ~20mA(Avg) @receive mode, BW-500kHz

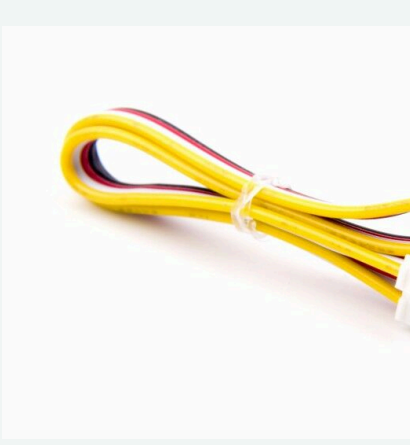
Product Gallery











Resource Links

- https://www.seeedstudio.com/Grove-LoRa-Radio-868MHz.html
- Grove - Long Range Radio 433MHz v1.0 Schematics (Eagle files)
- Grove - Long Range Radio 433MHz v1.0 Schematics (PDF files)
- Grove - Long Range Radio 868MHz v1.0 Schematics (Eagle files)
- Grove - Long Range Radio 868MHz v1.0 Schematics (PDF files)
- RFM95/96/97 Datasheet
- Atmega168 Datasheet
- Grove - Long Range Radio Library and Examples
- LMIC Library
- Download ALL Above

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