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Using Semtech's patented LoRa modulation technique SX1272/73 can achieve a sensitivity of over -137 dBm using a low cost crystal and bill of materials. The high sensitivity combined with the integrated +20 dBm power amplifier yields industry leading link budget making it optimal for any application requiring range or robustness.

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Semtech SX1272MB2DAS Mbed Shield, SX1272, 868 and 915 MHz This Mbed shield features Semtech's LoRa® SX1272 and is configured for 868 and 915 MHz frequency bands.

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Semtech SX1272DVK1BAS Development Kit, SX1272, 868 MHz This development kit features Semtech's LoRa® SX1272 and is configured for the 868 MHz frequency band.

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860-1050 MHz Ultra Low Power Long Range Transceiver, SX1272 datasheet, SX1272 circuit, SX1272 data sheet : SEMTECH, alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.

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The SX1272 transceivers feature the LoRa long-range modem that provides ultra-long-range spread spectrum communication and high interference immunity while minimizing current consumption. Using Semtech's patented LoRa modulation technique, SX1272 can

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achieve a sensitivity of over -137 dBm using a low-cost crystal and bill of materials.

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Using Semtech's patented LoRa modulation technique SX1276/77/78/79 can achieve a sensitivity of over -148dBm using a low cost crystal and bill of materials. The high sensitivity combined with the integrated +20dBm power amplifier yields industry leading link budget making it optimal for any application requiring range or robustness.

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Semtech SX1232 Ultra Low Power (9.3mA RX) High Performance RF Transceiver The SX1232 is a fully integrated ISM band transceiver optimized for use in the (EN 300 220-1) 868 MHz band in Europe and the (FCC Part 15) 915 MHz band in the US with a

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## **Specs and Datasheets | DEVELOPER PORTAL - Semtech**

The SX1272/73 transceivers feature the

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LoRa™ long range modem that provides ultra-long range spread spectrum communication and high interference immunity whilst minimising current consumption. Using Semtech's patented LoRa™ modulation technique SX1272/73 can achieve a sensitivity of over -137 dBm using a low cost crystal and bill of materials.

## **SX1272MB2xAS / SX1272MB2DAS | Mbed**

137-1050 MHz Ultra Low Power Long Range Transceiver, SX1278 datasheet, SX1278 circuit, SX1278 data sheet : SEMTECH, alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.

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-148dBm using a low cost crystal and bill of materials.

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