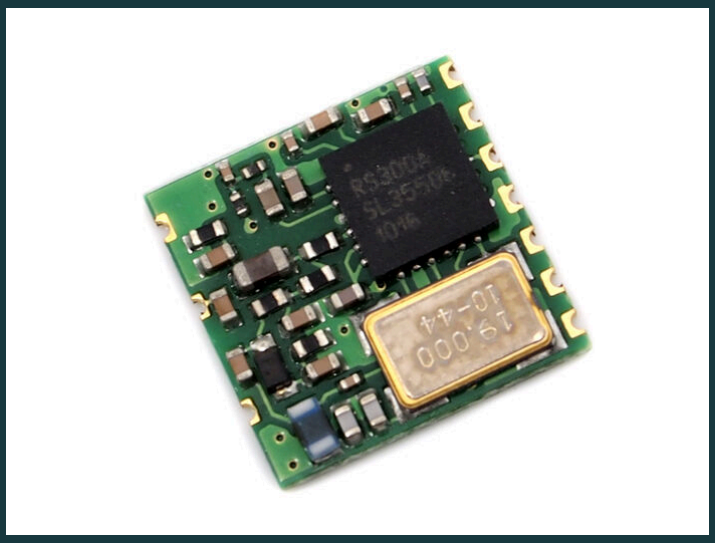
seeed studio

INDUSTRIAL PRODUCT DATASHEET

PLL FM(88~108MHz) Stereo Audio Transmitter Module

The PLL FM(88~108MHz) Stereo Audio Transmitter Module provides stable wireless stereo audio transmission across the entire FM broadcast band in a compact, MCU-controllable package.

SKU	UPDATED	PRICE
WLS03281M	2024-08-09 02:15:06	$9.90(Excl. VAT)



Overview



The PLL FM(88~108MHz) Stereo Audio Transmitter Module wirelessly transmits stereo voice/music signals to any FM radio across the 88-108MHz band. Its miniature SMD design, PLL frequency stability, MCU control, and 3.3V DC operation facilitate integration into compact electronic devices.

Key Features

Due to New Year Holidays new orders are going to be processed after Jan 3, 2013

This is a PLL FM Stereo Audio Transmitter Module that can stereo-transmit voice/music signals wirelessly to FM Radios(Radio & Receiver).

While generally used transmitters work on a single or several pre-determined frequencies, it can transmit any stereo signals of any frequency within the range of 88-108MHz.

Miniature-sized to fit into any of your products, it is especially easy to install in electronic devices of compact size.

It can serve as a miniature transmitter itself.

Features

- Stereo transmission of all broadcast band(88-108MHz).
- PLL system guarantees good frequency stability.
- Miniature-sized(SMD Type), easy to apply to any of your products.
- Controllable from CPU(MCU).
- Works on a single voltage DC 3.3V.

Manual

Resource Links

- https://www.seeedstudio.com/PLL-FM-88-108MHz-Stereo-Audio-Transmitter-Module-p-1133.html

Seeed Technology Co.,Ltd.
9F, Building G3, International E City,
Zhongshanyuan Road, Nanshan, Shenzhen, China

Tel: +86 0755-80695676
Web: www.seeed.cc
Shop: www.seeedstudio.com