

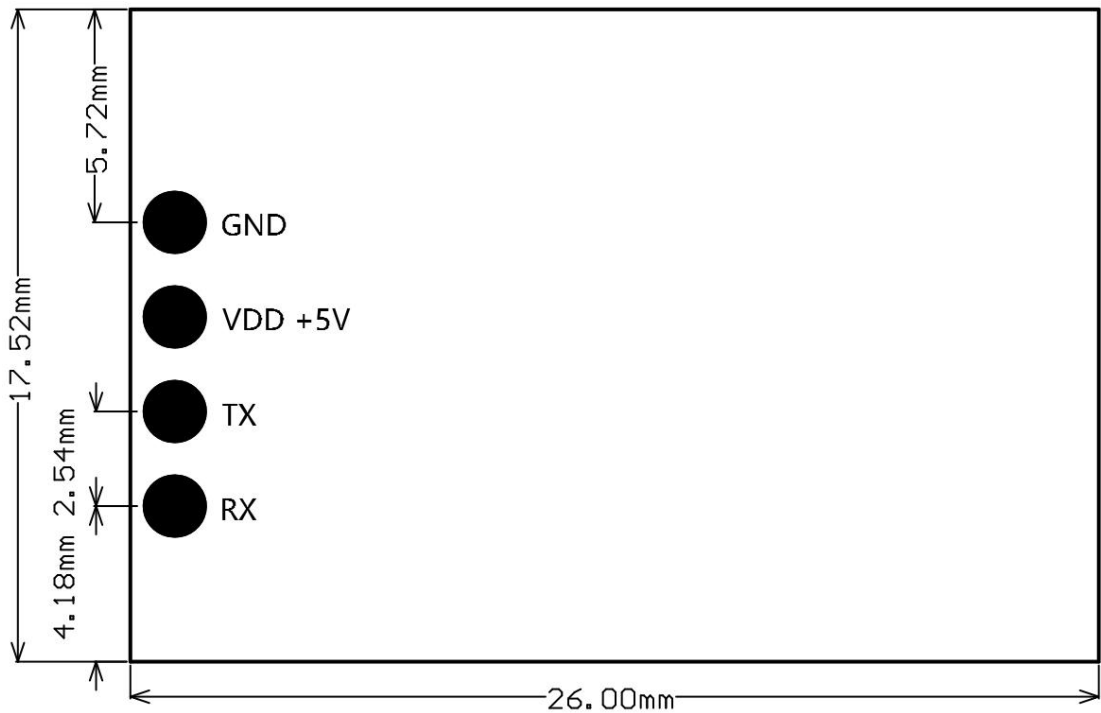
1. Product Overview

The T-LoraDual-LR V1.3 wireless transceiver module is designed with a dedicated RF chipset, The product is ready to use out of the box, with optimized internal RF parameters, offering high speed, strong anti-interference, long range, and low power consumption.

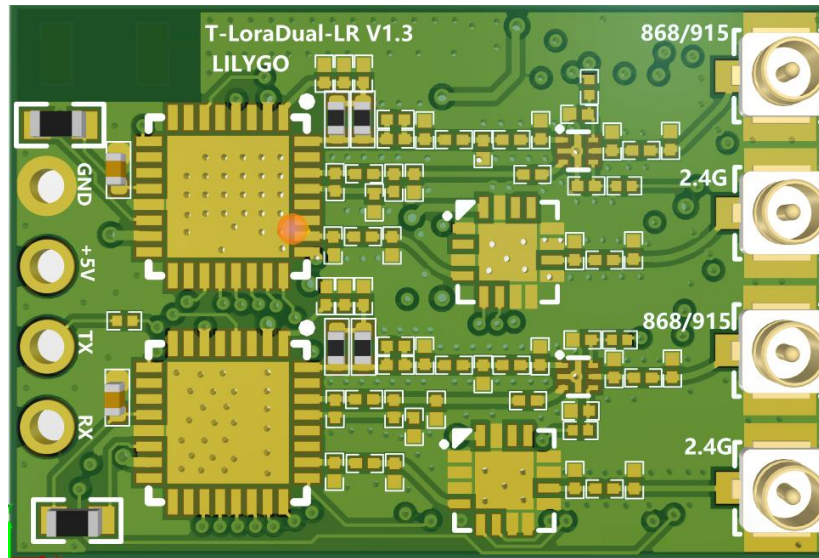
2. Key Features

- Operating Voltage: 4.2–5.5V
- Frequency Range: 150–2500MHz
- Transmit Current: <300mA
- Operating Temperature: -20°C to +70°C

3. Pin Definition & Dimensions



4.RF Description



LR1121 NO.1 RF
Frequency Range: 150M-930M
Transmit Power: +20dBm

LR1121 NO.1 RF
Frequency Range: 2.4G
Transmit Power: +16dBm

LR1121 NO.2 RF
Frequency Range: 150M-930M
Transmit Power: +20dBm

LR1121 NO.1 RF
Frequency Range: 2.4G
Transmit Power: +16dBm