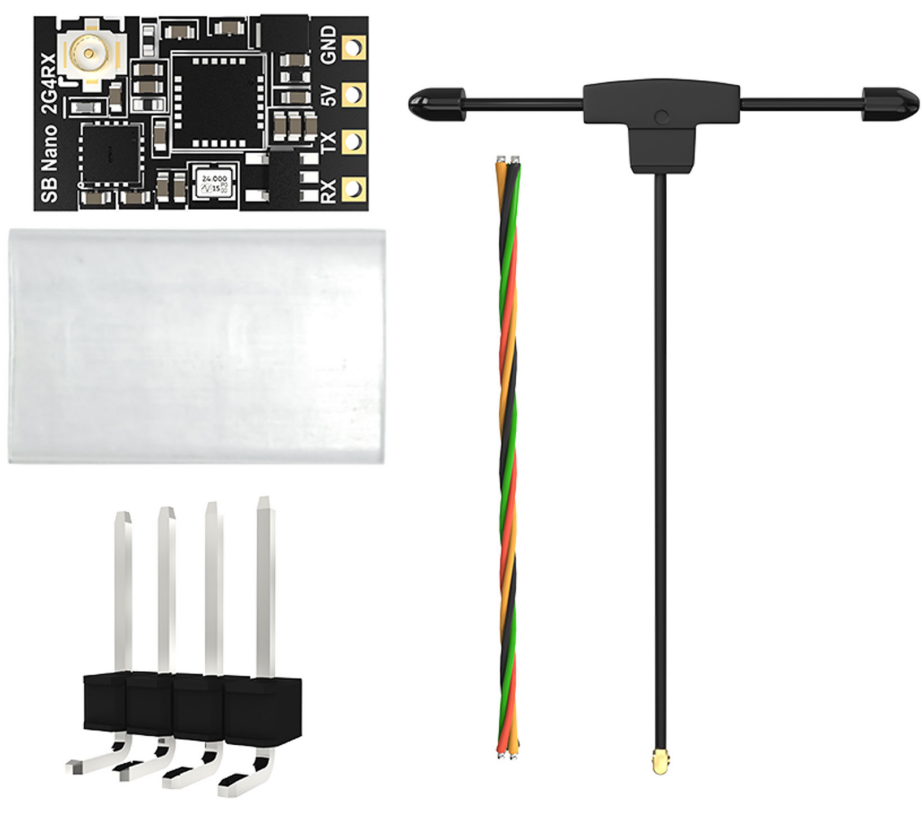
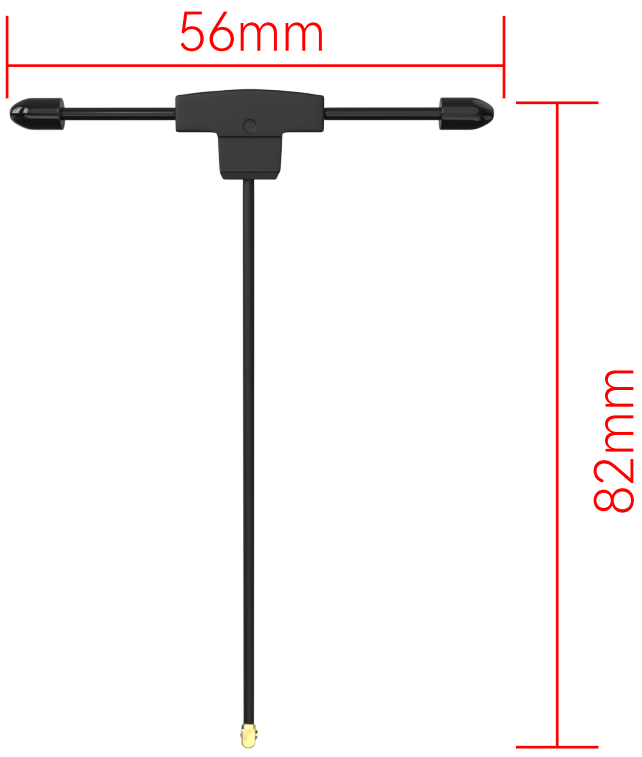
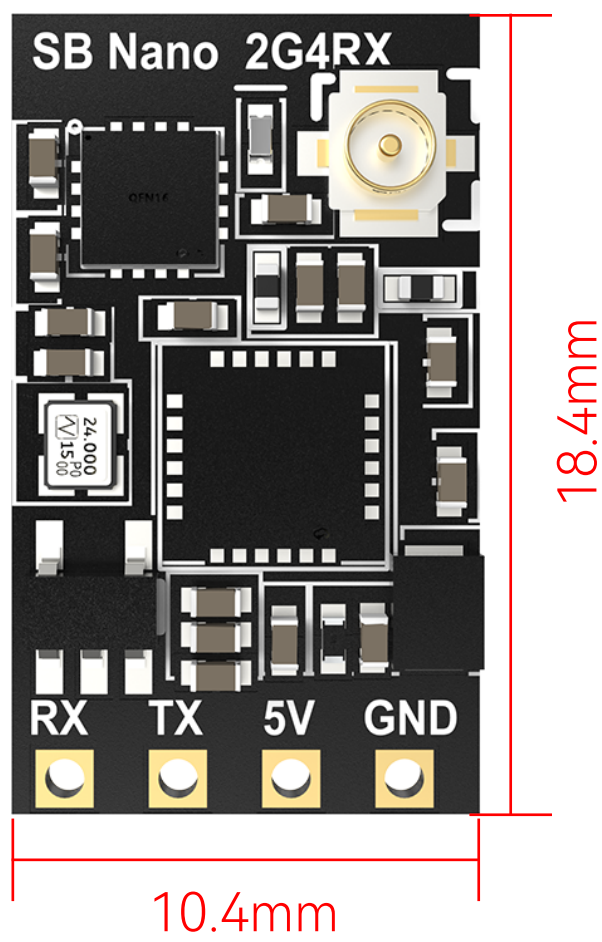




# Specifications

|                   |                                |
|-------------------|--------------------------------|
| Model             | SpeedyBee Nano 2.4GHz RX       |
| Name              | ExpressLRS Receiver            |
| Frequency         | 2.4G                           |
| Antenna           | T-antenna (56*82mm, 0.6g)      |
| Chip              | SX1281+ESP8285                 |
| Power             | 100mW(Measured around 120mW)   |
| Input voltage     | 5V                             |
| Antenna connector | IPEX1                          |
| Weight            | 0.7 gram(without antenna)      |
| Dimension         | 10.4mm*18.4mm                  |
| Default Firmware  | SpeedyBee Nano 2.4GHz RX 3.4.3 |

# Light indicator

|                     |                                                                     |
|---------------------|---------------------------------------------------------------------|
| Double red blinking | binding                                                             |
| Slow red blinking   | powering up but unlinked, no packages received from the transmitter |
| Solid red           | receiver is connected, with signal received                         |
| Fast red flashing   | Wi-Fi is turned on, and updating via Wi-Fi is available             |

# PS:

To turn on Wi-Fi, wait for 60 seconds after powering on or long press button for 3 seconds  
Quick to cut off the power 3 times, it enters the binding mode