



## 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