

Model no. ZR2-1

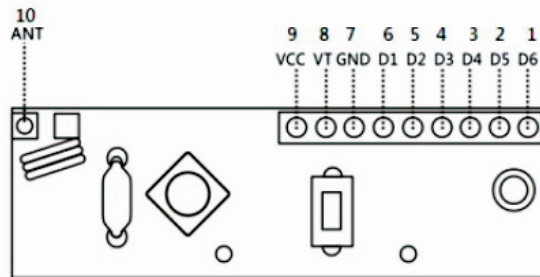
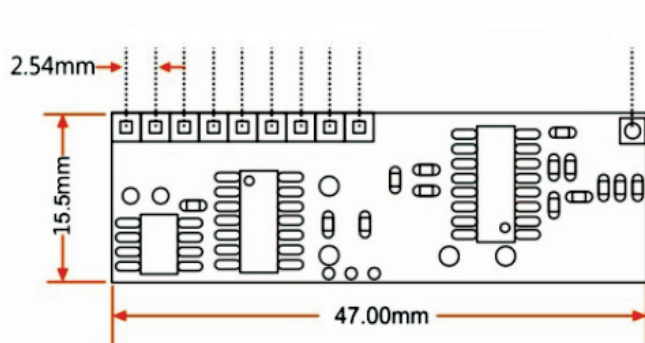
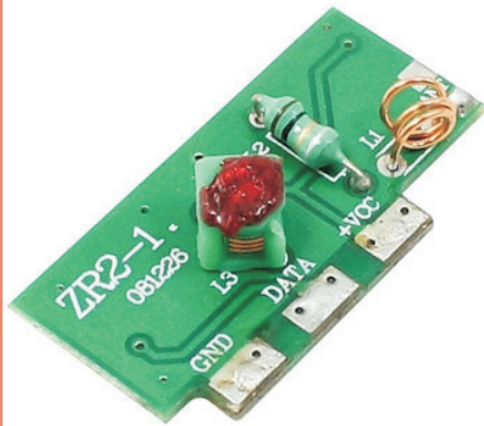
Superheterodyne Learning RF Receiver module

Features:

- Durable and stable for long time use
- Frequency stabilization, high sensitivity and low power dissipation
- Widely used in remote control system, etc.

Application:

- Can be mount in PCB panel.
- Wireless data transmission module are widely used in vehicle monitoring, remote control, small wireless network, industrial data acquisition system, identification, wireless remote control system,digital image transmission, etc.



Technical Data

Operating Frequency: 433MHz
Operating Voltage: DC5V±0.3V
Static current: 2mA
Modulation type: ASK
Sensibility: -108dBm
Operating Temperature: -10 ~ 60°C
Output Level: TTL level

PIN

1	ANT	Antenna
2	VCC	DC5V
3	DATA	Data Output
4	GND	Ground

