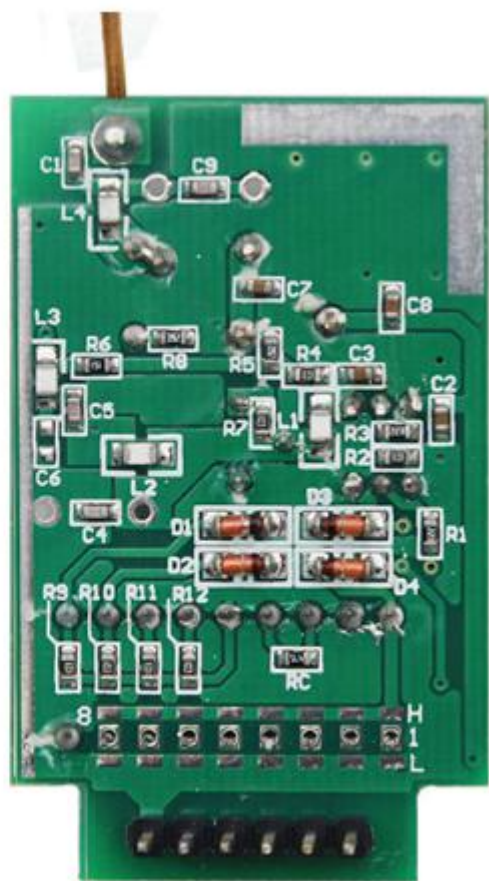


FST4000M Technical Data

Part No.	FST4000M
Part Description:	Wireless transmit Superheterodye Module 315/433/390/418
Frequency	315MHz,433MHz,390MHz,418MHz
Control Distance	4000M

Product Photo



FST4000M Technical Data

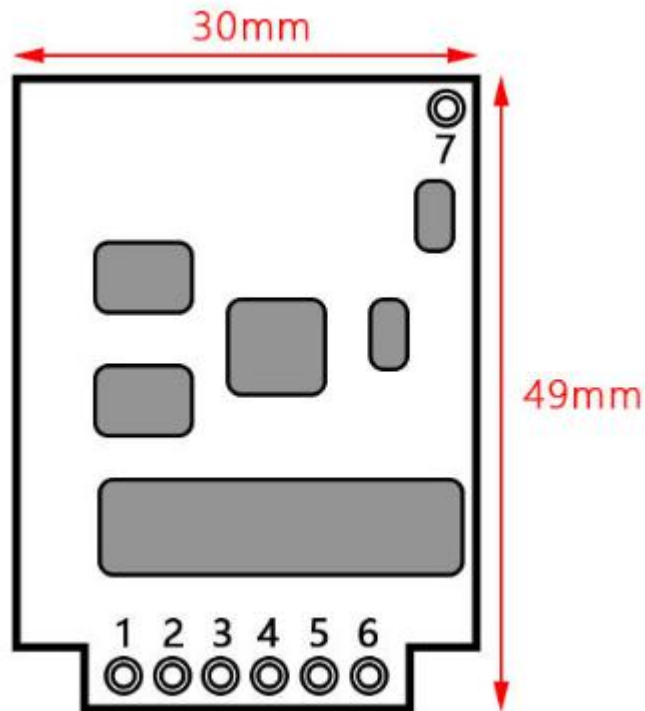
Technical Parameter

Items	Parameter
Model P/N:	FST1000M
Working Voltage:	DC9V
Transmitting Power:	>40mW
Working Current:	10 (mA)
Working Frequency	315MHz/433.92MHz
Frequency Deviation:	± 50KHZ
Encoding Methods	Learning Code/ Fix Code
Modulation :	ASK
Modulating Speed:	3KB/S
Transmitting Distance	about 4000M
Operating Temp:	-40 ~+80 (°C)
Dimension:	18*18MM
Input Signal:	TTL
Application:	Wireless Security Alarm System Wireless Data Transfer Wireless Remote Control Wireless Electrical Appliance Housing & Stairs Automatic Control Infrared Receiver Industrial Inspection & Control Wireless Gauge Reader Wireless Lighting Control System Wireless Alarm & Security System Access Control System(RKE)
Main Features:	1. Wide voltage range: DC1.8V-DC3.6V
	2. Bigger transmit power, long distance remote control;
	3. Lower power consumption.

FST4000M Technical Data

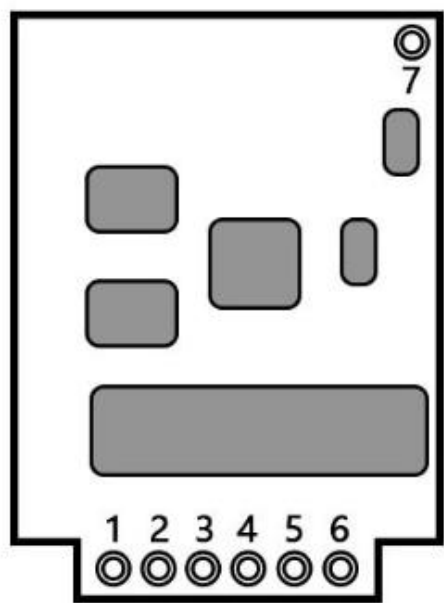
Part No.	FST4000M
Part Description:	Wireless transmit Superheterodye Module 315/433/390/418

Product Dimensions



FST1000M Technical Data

Foot Pin Details



1.DATA 2.DATA 3.DATA 4.DATA 5.VCC 6.GND 7.ANT

Foot	Name	Function Explanation
1	DATA	Data Output
2	DATA	Data Output
3	DATA	Data Output
4	DATA	Data Output
5	VCC	Positive Input Power
6	GND	Power Grounding End
7	ANT	Antenna Input