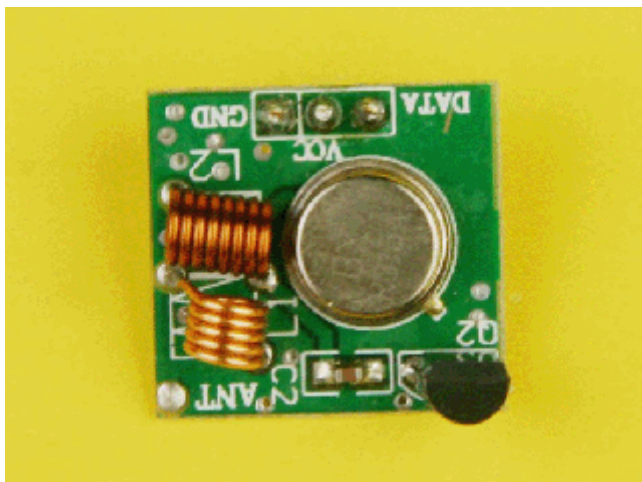


FS1000A 315 MHz Wireless Radio Transmitting Module



FS1000A 315 MHz Wireless Radio Transmitting Module (Dimensions, 22 mm X 21 mm X 8 mm)

This low cost RF transmitter can be used to transmit signal up to 100 meters (the antenna design, working environment and supply voltage will seriously impact the effective distance). It's good for short distance, battery power device development.

Key Benefits, FS1000A Wireless Radio Transmitting Module

- Wide input supply (2.5 V to 12V)
- Easy to integrate (V+, GND and Data)
- Device in deep sleep mode when Data pin is grounded
- Very small dimension

Specifications, FS1000A Wireless Radio Transmitting Module

Operating Voltage	2.5 V to 12 V
Operating Current	4mA @ 5V, 15mA @ 9V
Quiescent Current	10uA
Operating Temperature	-10C - 60C
Modulation	ASK
Max. Data Rate	9.6K
Data Input	TTL
RF Power	20 mW@5V

Pricing, FS1000A Wireless Radio Transmitting Module

Description	\$US
FS1000A	\$2.99