



Technology With Tradition

Wireless Fire Alarm System

Range 1 to 5 Km

Emitter

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- (1) It adopts 8-bit single-chip as processing core and provides a group of wired alarm input.
- (2) A group of audio alarm inputting and +12V DC output
- (3) It can transmit alarm signal of 315MHz wireless detector
- (4) It has long wireless emit distance (3-10 km in open area)
- (5) It can be armed or disarmed independently by wireless remote controller and has emergency alarm function.



Key Fob

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It can arm/disarm alarm host and make emergency alarm
It adopts resonance when emit signal, so it is very stable



Wireless Detector

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- (1) Standby current: 10 μ A
- (2) Alarm current: 30 μ A
- (3) Temperature range: -10 - 50oC
- (4) Alarm density: 0.65 - 1.55%FT
- (5) Alarm volume: 85dB in 3-meter distance



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