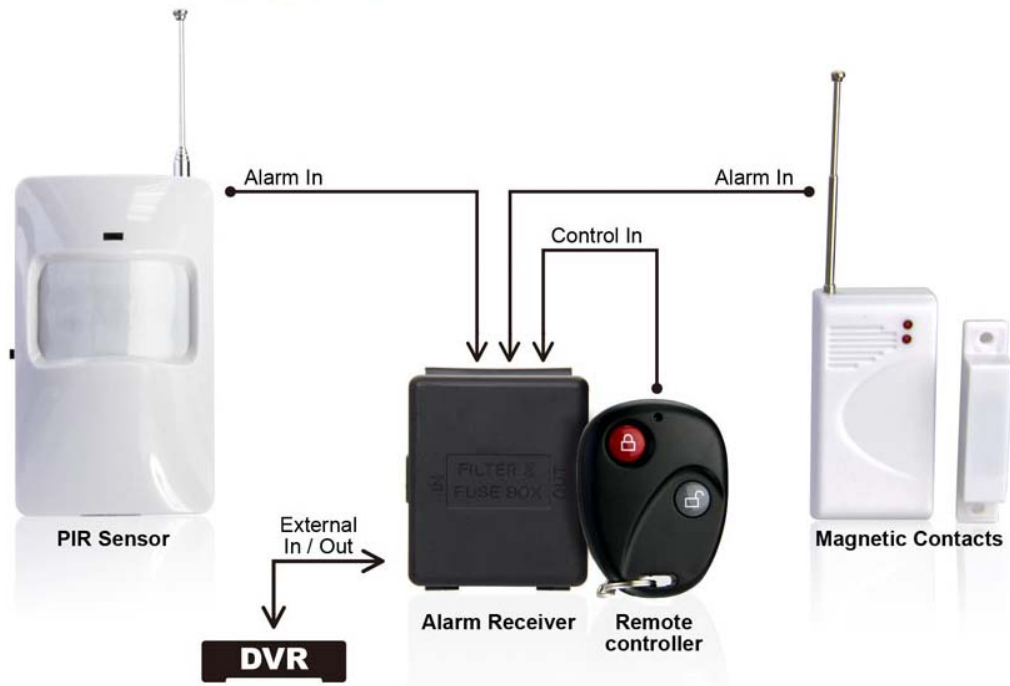





## PV01 RF Wireless Kit



### SPECIFICATIONS\*

<b>Working voltage</b>	DC12V	 <b>Alarm Receiver</b>
<b>Transmitting frequency</b>	433MHZ	
<b>Encoding Type</b>	Learning Code	
<b>Output Method</b>	Inching	
<b>Output Signal</b>	Switch Quantity, Relay Constantly turned on	
<b>Max Load</b>	5-10A	
<b>Dimensions</b>	50*43*27mm (including case)	

\* The specifications are subject to change without notice.



**Magnetic Contact**

<b>Working voltage</b>	DC12V
<b>Quiescent current</b>	3UA
<b>Operating Current</b>	12mA
<b>Transmitting frequency</b>	433MHZ (Open space -110db)
<b>Transmitting distance</b>	200M
<b>Encoding Type</b>	2262 Fixed Code
<b>Encoding Way</b>	Pin, Shortblock
<b>Dimensions</b>	71*36*15mm
<b>Battery Under Voltage</b>	Indicator Light Alerts

\* The specifications are subject to change without notice.



<b>Working voltage</b>	DC9V
<b>Quiescent current</b>	50UA
<b>Operating Current</b>	30mA
<b>Detection range</b>	90 degrees
<b>Detection distance</b>	7 ~ 9M
<b>Encoding Type</b>	2262
<b>Transmitting distance</b>	500M, open space
<b>Encoding Way</b>	Short-circuited hat
<b>Induction interval</b>	6s – 10s
<b>Battery Under Voltage</b>	Indicator Light Alerts
<b>Size</b>	104 * 62 * 45 mm
<b>Use</b>	Human detection, small-area wireless network alert, household anti-theft.



**PIR Sensor**

\* The specifications are subject to change without notice.



**Remote Controller**

<b>Working voltage</b>	DC12V
<b>Operating Current</b>	10mA
<b>Transmitting frequency</b>	266-433MHZ
<b>Transmitting distance</b>	100M
<b>Encoding Type</b>	2260 1527 HCS301
<b>Encoding Way</b>	Fixed code encode by jumper hat
<b>Dimensions</b>	52*40*14mm

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