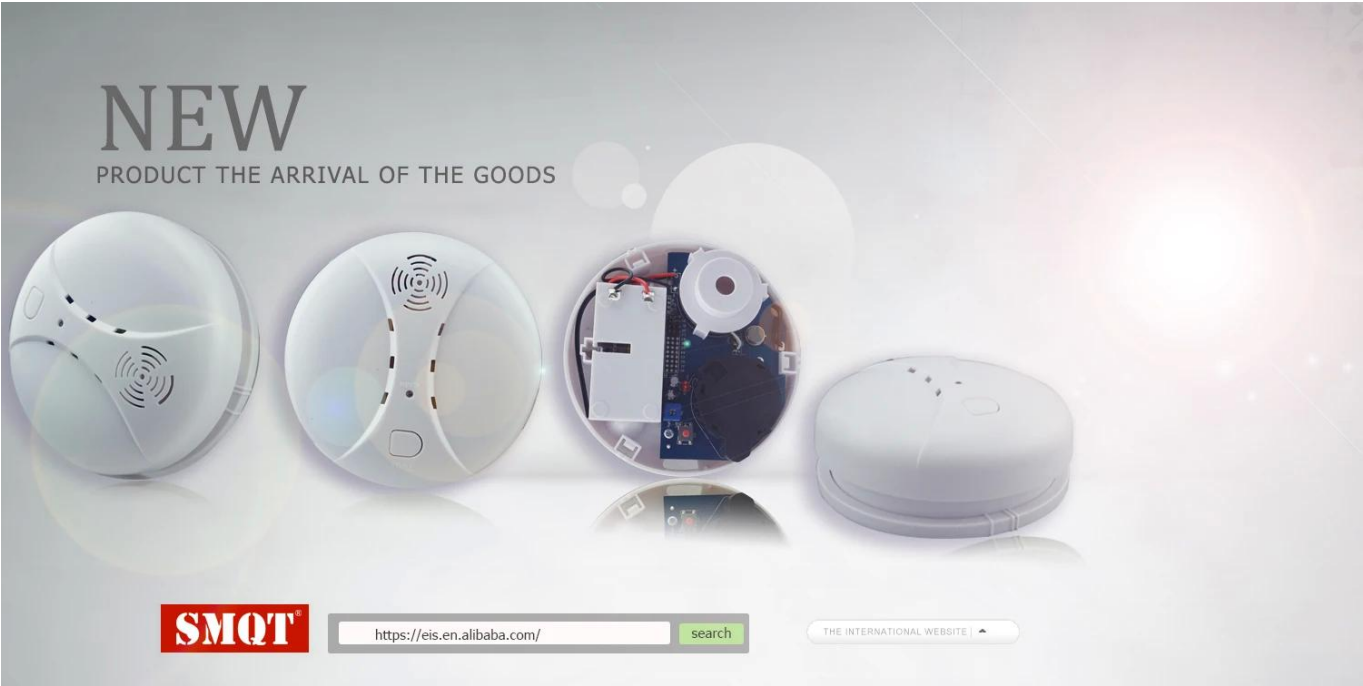


SMQT433MHz /9V



	SMQT433MHz /9V
	EB-117-1
	O113 * 45
	9V/
	≤10uA
	≤35mA
	80
	433MHz1527/ 315MHz2262
	≤100m
	II
	-10℃+ 55℃
	< 80
	<1
	0.21

EB-117W-1



1. Wireless & standalone smoke detector

2. 9V Alkaline battery power supply

3. Battery life time > 1 years

4. 315Mhz(1527)/433Mhz(2262) wireless frequency (optional)

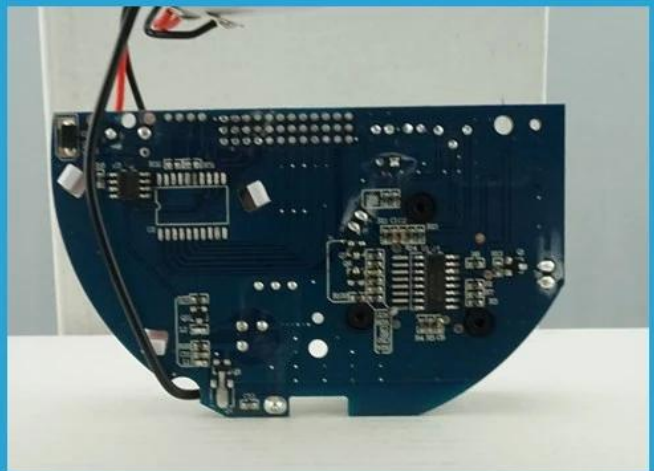
5. Wireless emission distance 100m(in the open air)

6. 75dB alarm sound

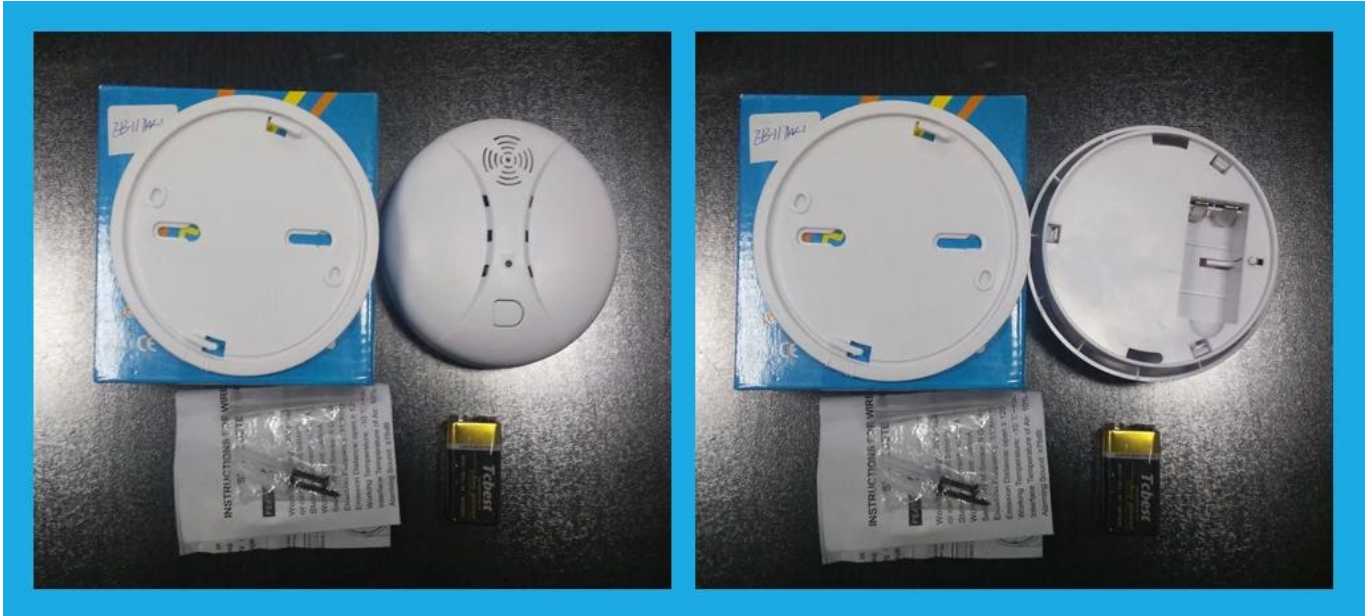
7. II grade sensitivity of smoke

8. 2 years warranty , welcome OEM

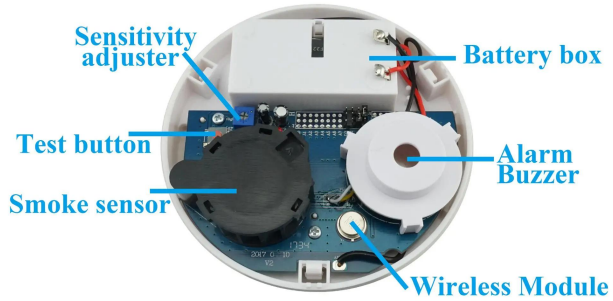
EB-117W-1□□□□□□



EB-117W-1



EB-117W-1



9V carbon-zinc/
alkaline battery
power supply



RF:433MHz
1527 chip code
330k

Match alarm host to use or working standalone



Suitable for Kitchen, Warehouse, Meeting room etc.

EB-117W-1

00000



00000



□□□□



□□□□

2011 Brazil Fair



2012 shen yang Fair



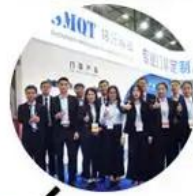
2013 Jinan Fair



2013 Shenzhen Fair



2017 Shenzhen Fair



2012 shen yang Fair



2013 shen yang Fair



2013 Shenzhen Fair



2015 Shenzhen Fair





Trade terms:	EXW
Payment terms:	T/T, Western union, Paypal etc
Delivery time:	Normal order within 7 days, bulk order 10-15days
Packing:	Neutral paper box and paper carton
Shipping:	Express company or by sea, by air or appointed by buyer

1. Introduction

The purpose of this document is to provide a comprehensive overview of the project's objectives, scope, and deliverables.

2. Objectives

The primary objectives of this project are to develop a robust system that can handle large volumes of data and provide real-time analytics.

3. Scope

The scope of the project includes the design, development, and deployment of the system, as well as the training of the end-users.

4. Deliverables

The project will deliver a fully functional system, a detailed user manual, and a comprehensive training program for the end-users.

5. Conclusion

This document serves as a guide for the project team and stakeholders, ensuring that everyone is aligned with the project's goals and objectives.