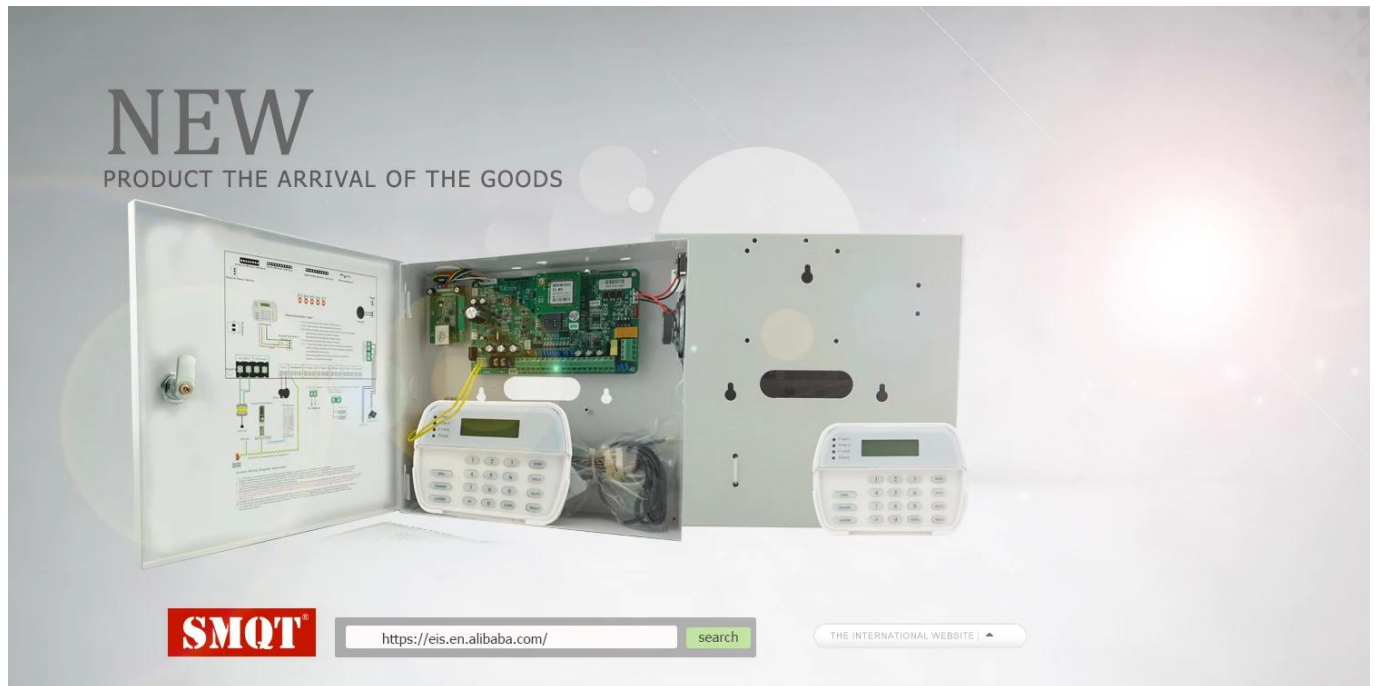


16路30线PSTN GSM TCP / IP



产品	
产品名称	16路30线PSTN GSM TCP / IP
型号	EB-870
尺寸	270 * 260 * 80mm
电压	220V / 110V
功率	DC 12V/15V
电流	≤150mA
容量	≤1000mA/12V
接口	PSTN/GSM/GPRS/TCP / IP
频率	800MHz/1600MHz/30MHz
带宽	433MHz/1527MHz
功耗	≤100mW
温度	-10°C ~ + 55°C
寿命	12V 7ah
重量	0.5kg
尺寸	2.8寸
OEM	支持OEM

本产品支持8路30线32线ARM处理器，支持PSTN/GSM/GPRS/TCP / IP，支持6路110线，支持PSTN/GSM/GPRS/TCP / IP。

16路30线PSTN GSM TCP / IP



1. **GSM+PSTN Voice** alarm panel

2. **8 wired zones & 30 wireless zones**

3. Wireless frequency **433Mhz**

4. **6 groups user alarm number & 2 groups alarm center number.**

5. Power supply **AC 220V/110V** optional

6. **LCD keypad** easy to programming and setting system

7. Store **1500 items event record** capacity

8. **2 years warranty** , welcome OEM

1. **LCD** 128*64 characters

2. 128*64 characters **CID** 128*64

3. 128*64 characters

4. 128*64 characters

5. 128*64 characters

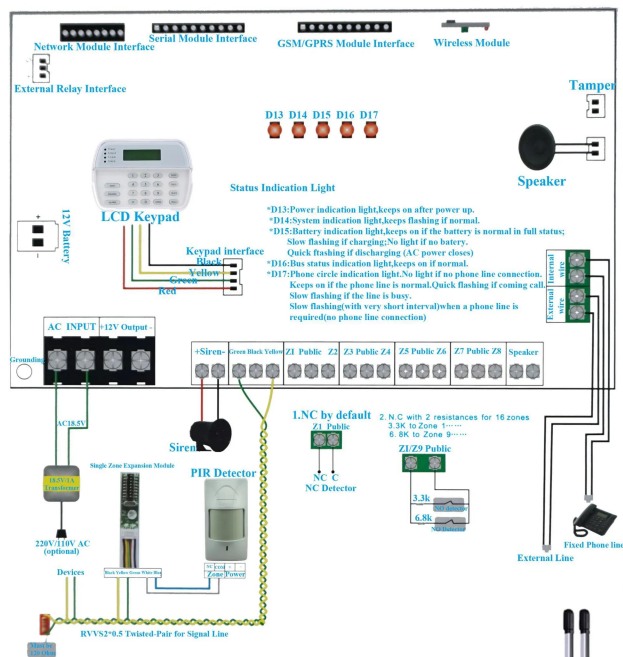
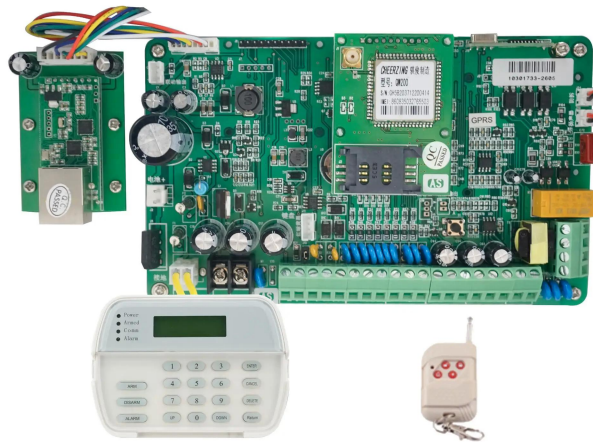
6. 128*64 characters

- 7.1. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19.

EB-870



□□□□□



Perimeter protection beam detector



Fire&Intruding detector



Suitable for Home ,Office, Factory park etc,security alarming project.

液晶显示LCD

液晶显示



液晶显示



□□□□



□□□□

2011 Brazil Fair



2012 shen yang Fair



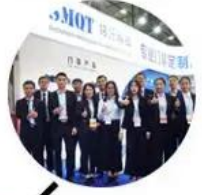
2013 Jinan Fair



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 timeline.

2. Objectives

The primary objectives of the project are to develop a robust system that can handle up to 10-15 concurrent users.

3. Scope

The project will focus on the development of the core system components, including the database and the user interface.

4. Timeline

The project is scheduled to be completed within a timeline of 7-15 weeks, depending on the progress of the development.

5. Conclusion

The project is expected to deliver a high-quality system that meets the requirements of the stakeholders and provides a significant improvement in efficiency.

6. Appendix