

A light gray world map serves as a background for the central text. Overlaid on the map are numerous thin, orange lines that connect various points across the globe, symbolizing a global network or communication system. The lines are most dense in North America, Europe, and Asia, with some lines extending to South America, Africa, and Australia.

LOCAL & GLOBAL

Voice Alarm System

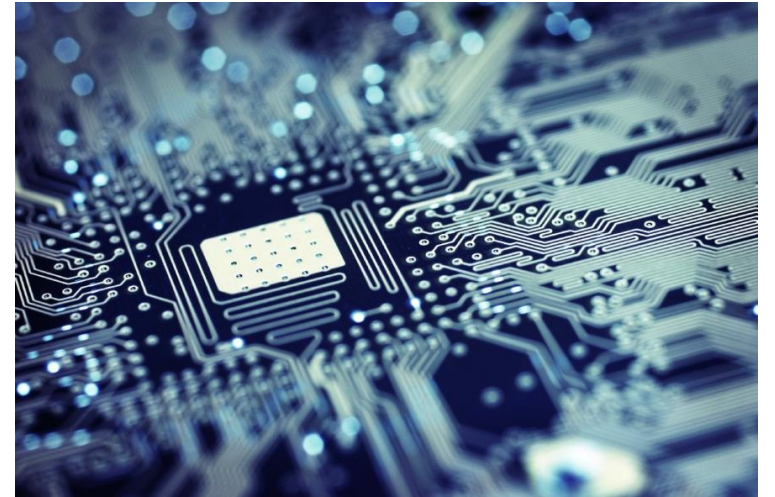
Smart public address system

Company profile

Tronics (HK) Ltd. is an efficient blend of European innovative technological ideas and Asian state-of-the-art manufacturing base. It has allowed the company to design a high quality alarm system.

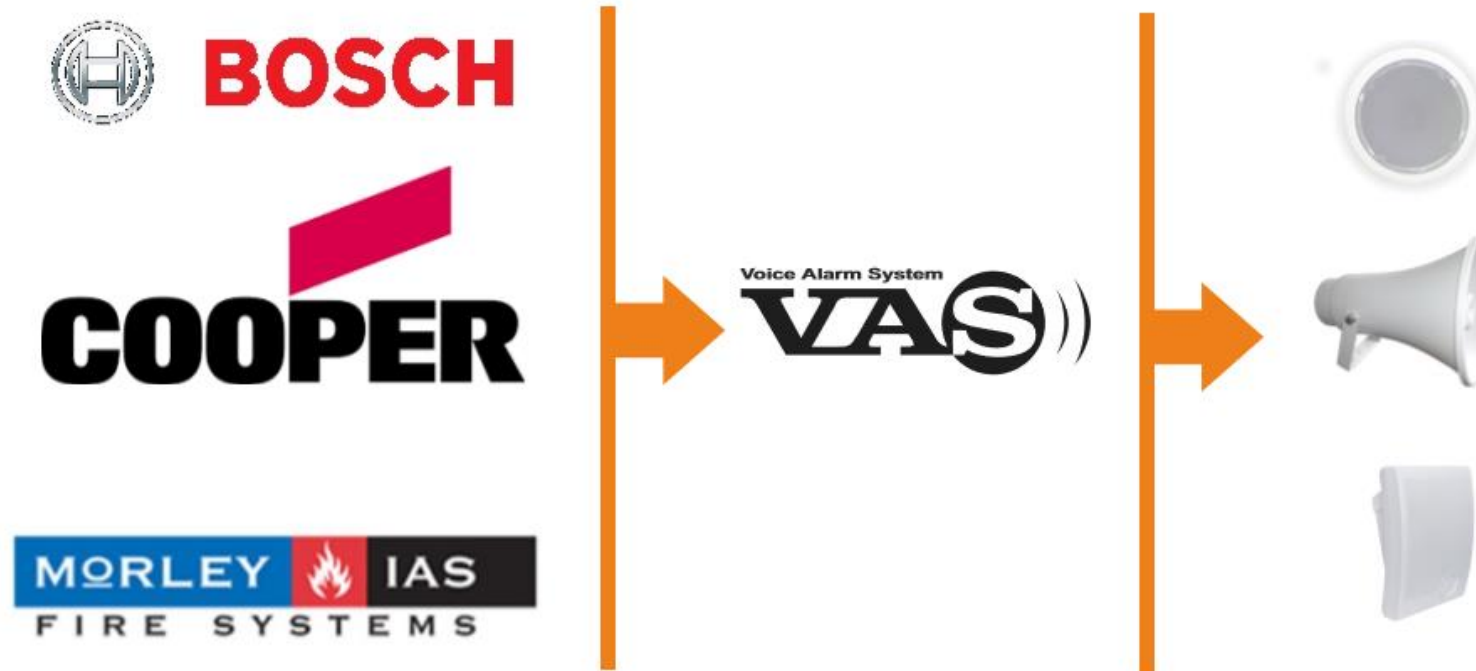
Nowadays, **VAS** system various modifications are fully adapted to most challenging emergency management tasks.

Continuous modernization, new technologies implementation as well as integration with market-leading security systems ensure market competitiveness of **VAS** products. By enforcing strict quality control procedures, the company achieves high standards of quality and reliability.



VAS system

VAS system operates in conjunction with a fire alarm system with its multiple fire and smoke detectors which notify the fire alarm system that determines the affected floor number.







Certificates

VAS system has international certificates such as:

IECEE CB Test Certificate

POCE Technology
Shenzhen POCE Technology Co., Ltd.
H Building, Hongfa Science and Technology Park,
Tangtou, Shiyao, Bao'an District, Shenzhen, China

DECLARATION OF CONFORMITY

Certificate No. : POCE14080708UCS

Applicant : Tronics (HK) Limited

Address : 4210, Office tower, Convention Plaza, 1 Harbour road, Wan Chai, Hong Kong

Manufacturer : ARMYBEAT ELECTRONICS CO., LTD

Address : 2/F, No.4, 2th Road, Jiangnan Second Industrial Zone, Nan can Town, Panyu, Guangzhou, Guangdong, China

Product : VAS-Control Unit-M (Equipped With Remote Control VAS-RC)

Trade Name : VAS

Model(s) : VAS-CU-M32, VAS-CU-M4, VAS-CU-M8, VAS-CU-M16, VAS-CU-M24

Ratings : 220V~50Hz, 0.3A

Test Report No. : POCE14080708URS

Test Standard: **EN 54-16:2008**

The EUT described above has been tested by us with the listed standards and found in compliance with the council CPD Directive 89/106/EEC. It is possible to use CE marking to demonstrate the compliance with this CPD Directive.

CE

For Chief Engineer: *[Signature]*
Date: Oct. 24, 2014

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.

Web: <http://www.pocetech.com> Tel: +86-755-29113252 Fax: +86-755-29113135

EMC Certificate

POCE Technology
SHENZHEN POCE TECHNOLOGY CO., LTD REPORT NO. POCE14080708URS

CPD TEST REPORT

EN 54-16: 2008

MEASUREMENT AND TEST REPORT
For
Tronics(HK) Limited

4210, Office tower, Convention Plaza, 1 Harbour road, Wan Chai, Hong Kong

Models: VAS-CU-M32, VAS-CU-M4, VAS-CU-M8, VAS-CU-M16, VAS-CU-M24

Oct. 24, 2014

This Report Concerns:	Equipment Type:
☒ Derivative Report	VAS-Control Unit-M (Equipped With Remote Control VAS-RC)
Test Engineer: <i>Gabin Chen</i>	
Report Number: POCE14080708URS	
Test Date: Oct. 18, 2014 - Oct. 24, 2014	
Reviewed By: <i>[Signature]</i>	
Prepared By: Shenzhen POCE Technology Co., Ltd. H Building, Hongfa Science and Technology Park, Tangtou, Shiyao, Bao'an District, Shenzhen, China Tel: +86-755-29113252 Fax: +86-755-29113135	

Note: This test report is limited to the above client company and the product model only.
It may not be duplicated without prior written consent of Shenzhen POCE Technology Co., Ltd.

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Fire Safety Certificate EN54

POCE Technology
Shenzhen POCE Technology Co., Ltd.
H Building, Hongfa Science and Technology Park,
Tangtou, Shiyao, Bao'an District, Shenzhen, China

CERTIFICATE OF CONFORMITY

Certificate No. : POCE14080716TCE

Applicant : Tronics (HK) Limited

Address : 4210, Office Tower, Convention Plaza, 1 Harbour Road, Wan Chai, Hong Kong

Manufacturer : ARMYBEAT ELECTRONICS CO., LTD

Address : 2/F, NO.4, 2th Road, Jiangnan Second Industrial Zone, Nancun Town, Panyu, Guangzhou, Guangdong, China

Product : VAS-Control Unit-M (Equipped With Remote Control VAS-RC)

Trade Name : VAS

Model(s) : VAS-CU-M32, VAS-CU-M4, VAS-CU-M8, VAS-CU-M16, VAS-CU-M24

Test Report : POCE14080716TRE

Test Standards : EN 55013:2013
EN 55020:2007+A11:2011
EN 61000-3-2:2006+A1:2009+A2:2009
EN 61000-3-3:2013

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC Directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

CE

For Chief Engineer: *[Signature]*
Date: Oct. 24, 2014

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant directives have to be observed.

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Let's partner up



We are reliable

A truly new product of quality is a rare thing on any market. Catch your chance, become an exclusive VAS implementation partner in your region. Let's make some money together!

We are flexible

We are ready to adapt our engineering solution for the national technical regulations of your country and to train personnel to work with our equipment.



We are committed and involved

We are willing to promote the system on your country's market, so we are ready for joint participation in significant national exhibitions and events. We'd be more than happy to consider proposals to develop a joint promotional strategy in your country.

Contacts



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