



"Connecting Australia since 1975"



- AlphaCom XE
- Pulse
- Flowire
- Pro700
- BiWay



Service, Repair, Integration



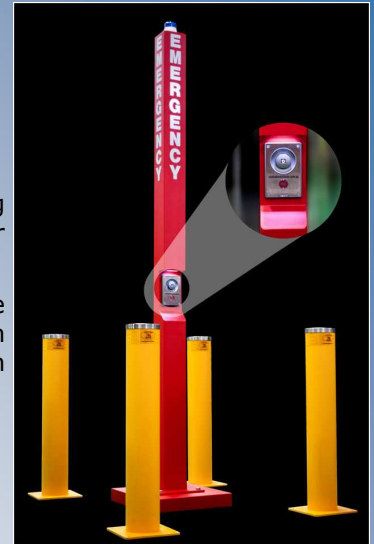
Service, Repair, Integration

Thank-you for showing us your support at this years Security Expo.

We are excited to announce that we will be exhibiting next year in June at Security 2014 Melbourne

We had lots of interest at the stand and are looking forward to working with you all on projects in the near future.

If you were unable to attend the show but would like to come and experience **STENTOFON's** HD audio in person don't hesitate to give us a call or send us an e-mail, we would be more than happy to help.



## VOIP SECURITY BOLLARD

### IN CONJUNCTION WITH AUSTRALIAN BOLLARDS

A new product on our stand this year was the security bollard for carpark and remote location help points. For more information contact [sales@STENTOFON.com.au](mailto:sales@STENTOFON.com.au)

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|--|--|---|--|--|--|
| <p><b>LOCKS</b></p> <p>Audio access control and navigation assistance</p>          | <p><b>REMOTE PUBLIC AREAS</b></p> <p>Emergency/Help Points integrated with CCTV improves detection and prevention of aggression</p>  | <p><b>CITY SURVEILLANCE</b></p> <p>Emergency/Help Points integrated with CCTV improves detection and prevention of aggression</p> | <p><b>PARKING</b></p> <p>Assistance with gate access and ticketing. Emergency/Help Points integrated with CCTV improves detection &amp; prevention of aggression</p> | <p><b>AIRPORT COMMUNICATIONS</b></p> <p>PA zones setup for gate announcements and emergency messages throughout the entire airport</p>                                       |  |
| <p><b>PORTS</b></p> <p>Access control and remote management of entrance points</p> | <p><b>RAIL AND METRO</b></p> <p>Customer service and safety through IP-Based, HD Voice Public Address systems and help points. Loudspeaking intercoms throughout the track. Radio/GSM-R, CCTV and IPBX integration</p> | <p><b>PUBLIC PARKS</b></p> <p>Emergency/Help Points integrated with CCTV improves detection and prevention of aggression</p>      | <p><b>TOLLBOOTH OPERATIONS</b></p> <p>Remote assistance at barrier gates and improved access control with audio identification</p>                                   | <p><b>SAFETY AND SECURITY IN TUNNELS</b></p> <p>Use of audio to inform the public of security procedures and safety rules in case of emergencies or unforeseen incidents</p> | <p><b>HELP POINTS ON HIGHWAYS</b></p> <p>High quality audio support in case of breakdowns or other emergencies</p> |

## COMMUNICATION IN CRITICAL SITUATIONS WE HAVE THE SOLUTION

- Would you rely on an airport without any gate or flight announcements?
- Have you ever been at the railway station and missed important announcements due to low audio quality?
- Have you ever been stuck because the ticket machine didn't work at the parking barrier gate or the toll booth?

The **STENTOFON** critical communication solution offers state of the art quality audio software and hardware. All you need to do is press a button to call for immediate assistance, help and support. The voice at the other end can be heard loud and clear, with no room for misunderstandings or misinterpretations. Even in very noisy environments, we offer crystal clear audio - driven by our Turbine stations with 10-Watt amplifiers and active noise cancellation software. Our quality products are built to last with backwards compatibility and low cost of ownership.

[www.stentofon.com.au/Infrastructure.pdf](http://www.stentofon.com.au/Infrastructure.pdf)

