

digital PA



Digital Voice Announcement

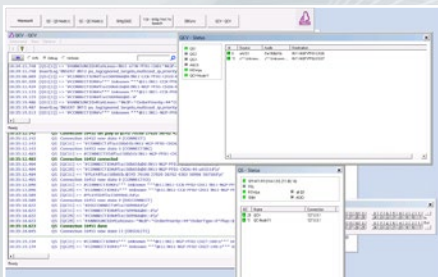
Automatic Digital Voice announcements are perfect for the transport industry. Incorporating a web-based GUI that is easy to operate, multiple languages and text to speech announcements, DVA offers the very best in public address technology. Messages are clear and understood, every time.

DVA systems are the perfect fit for large scale transportation hubs where clear, timely and correct announcements to passengers are key. Spaces including airports, railway stations and bus terminals can use DVA to its full capacity.

Features

- A simple to operate web based GUI
- Multiple languages
- Natural speech engine
- Text to speech announcements
- Scheduler and timetable
- Full API and GTFS/GTFS-R support
- Rolling stock certified
- 128 zones per server

PRODUCTS INCLUDE:



DVA Core and Web Interface

The DVA Core is Dante enabled and offers 128 channels per server. For increased reliability, the system has built-in redundancy and runs on a standard Windows Server platform. For control of automated announcements, the system integrates API for GPS and tracking.

The DVA Web Interface features a natural speech engine, a text to speech engine and multi-language support. The system completely integrates with the audio engine and CNMS and has simple upgrade procedures with no need to update the client's PCs.



Redundancy Module

Redundancy is integrated into the system to further increase reliability and quality. This ensures that an announcement is never missed.



Text to Speech Module (multiple languages available)

This module can recognise text in many different languages and convert to a clear speech announcement. The system is customisable and easy to use.