WinPSS

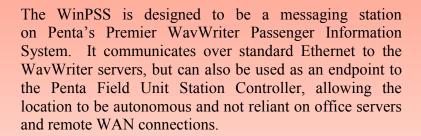## Penta Smart Station Touch Console

Overview

Designed for Transit and Transportation Paging and Visual messaging, Penta's WinPSS is a rugged Touchcomputer based Messaging Console. Its flexible design, customizable GUI, and extensive options make it a perfect paging and messaging solution for station attendants, security personnel, platform messaging, gate boarding messaging, check-in desk, ticketing desk, and many others. Live, Ad-hoc, Pre-Recorded, and Text-to-Speech messages are easily directed to destination zone(s) through the intuitive user interface.

The WinPSS is designed to be a messaging station on Penta's Premier WavWriter Passenger Information System. It communicates over standard Ethernet to the WavWriter servers, but can also be used as an endpoint to the Penta Field Unit Station Controller, allowing the location to be autonomous and not reliant on office servers and remote WAN connections.

- ⬠ Flexible audio options include
    - ⬠ VOIP
    - ⬠ DANTE
    - ⬠ CobraNet
    - ⬠ AVB
    - ⬠ Analog

- ⬠ Easy zone and message selection using Windows based GUI including buttons and controls

- ⬠ Secure access requires log-in/ log-out

- ⬠ Local speaker for message review, page monitoring

- ⬠ GUI based alarm and error supervision and database

Options
- ⬠ Touchcomputer display 5.7", 6.4", 10.1", 12", 15", 17", 19"
- ⬠ Gooseneck mic, desk mic, handheld mic
- ⬠ Full User Console (larger display sizes) or targeted application
- ⬠ Wall mount or desk mount