TECHNISONIC COMMUNICATIONS

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TDAP-650

Audio Controller

TECHNISONIC

Communications

The TDAP-650 is the Next Generation in Mission Audio

The new TDAP-650 is the next step in the evolution of Technisonic's successful TDAP line of audio panels. Building upon the already popular and fully featured TDAP-611 audio panel, the new 650 brings advanced capabilities to the TDAP family. Designed to work directly with the TDFM-9000 series radios, the TDAP-650 has evolved to include two new technologies: Bluetooth capability and the ability to utilize Technisonic's embedded digital connection feature found on all MCP equipped TDFM-9000 series radios.

New Key Features

- Bluetooth for Phone Integration
- New digital softkeys
- · Integrated controls
- Agile legends
- Selectable crew isolation
- · Utilizes digital audio connection found on TDFM-9000 series radio

Physical Characteristics

- · New smaller height requirement at 2.24"
- New shallower depth at 4.59"
- New lighter weight 2.23 lbs
- New brighter display 2nd Gen LED Distribution
- Headset Power 1.8 W into (7) distributed users

Enhanced Capabilities

- · COMS (8) Switched
- NAVS (6) Switched
- Directs (3)
- PA's (1) Switched
- Alerts (3)
- ICS Tie (2) Switched



Brighter & Lighter, the TDAP-650 also features digital softkeys

- · Contains new 2nd generation LED lighting boards providing both greater and conformal lighting across the unit and spectrum. All user controls are fully illuminated for NVG lighting.
- Turn and grip rotary controls can be easily glove operated, despite the high control density.
- Since no two operators seem to have the same radio complement, the entire TDAP control suite has agile legends, easily changed at any time, and a predefined assortment based on hundreds of customer requests is included with every system.
- The unique dual ICS allows crew isolation at the pull of a knob, allowing passengers or crew to isolate themselves or their pilots with a single, simple action.
- Simple conformal connections allow the TDAP-650 to replace or coexist in an existing A711 installation with minor modifications.
- Easy support of Simulcast operations by simply enabling multiple Com ports at the touch of a button.

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