PLANTRONICS CA12CD

PTT ADAPTER

Meets the needs of mission critical applications

The CA12CD is a cordless PTT (push-to-talk) headset adapter designed to provide wireless communications and PTT functionality for applications such as Public Safety Dispatch and Air Traffic Control.

The CA12CD is supplied with the analog Console Interface Cable (PJ-7) as shown. For digital applications, Model SSP 2468-01 (sold separately) can be installed. This USB-PTT Adapter Cable replaces the Console Interface Cable and provides a complete digital solution.

The CA12CD uses digital processing (DECT[™] standard), and operates in the UPCS band (1.92 – 1.93 GHz) in North America. European versions are also available that operate within the DECT frequency range (1.88 – 1.90 GHz).

Applications:

- Public Safety
- Air Traffic Control
- Radio Dispatch Facilities
- Training/Simulations

Key Features	Advantages	Benefits
PTT Switch, Momentary/Locking Options	Plantronics traditional configuration	Reliable and field proven; user selectable
Lithium-ion Batteries	Up to all day/shift use; Ends battery management issues	8 hours of talk time
Selectable transmit and receive ranges	Emulates carbon, electret and dynamic mics	Universal compatibility
Security in compliance with USA regulations; HIPAA	Standard DECT 64 bit encryption	Secure and private communications



CA12CD Key Components

Base Unit:

- Two charging wells (unit supplied with an extra battery)
- · Sending and receiving sensitivity controls
- Status LEDs for Power, Battery Charging and PTT
- Coil cord (10 ft. extended) with PJ-7 connector
- Battery recharge time: 1 hour (90%); 3 hours (100%)
- Operating temp. range: +4°C (40°F) to +49°C (110°F)

Remote Unit:

- PTT button with momentary/locking selector
- On-Off button with LED
- Robust metal belt clip
- Receiving volume control
- 12 inch cable with Quick Disconnect™
- Accepts all Plantronics "H" Tops



For more information about the CA12CD or other Plantronics products, please visit our Web site at www.plantronics.com.

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