



Series C35-XX Belt Stations

For use with H3530

[Data Sheet](#)

(see below for model, p/n information)



C35-XX Belt Stations

FEATURES AND BENEFITS

- Crisp, clear communication in demanding environments
- Provides isolated reception and exceptional speech intelligibility
- Rugged and reliable
- Rugged, impact-resistant enclosure with belt clip assembly
- Momentary PTT switch for communicating with the aircraft flight deck
- Coiled or straight cord assemblies available
- ¼" TRS connector for aircraft interface

DESCRIPTION

Series 3300 Headsets are designed to provide crisp, clear communications and effective hearing protection in high-noise environments. The H3530 Headset-Mic is the benchmark boom-mic headset for use in airline push-back applications.

The Series C35-XX Belt Stations provide microphone PTT control and interface between the model H3530 Headset-Mic and the aircraft. The momentary push-to-talk switch prevents background noise from interfering with communications.

They include a threaded ¼" jack for locking headset interface and an overmolded ¼" TRS plug on the other end of the cord assembly. Available in coil and straight cords (number after dash in model number indicates length in feet.)

MODEL NUMBERS

C35-08 (p/n 04016G-14)	Coiled Cord, 8' extended
C35-16 (p/n 04016G-13)	Straight Cord, 16'
C35-26 (p/n 04016G-10)	Coiled Cord, 26' extended
C35-30 (p/n 04016G-11)	Straight Cord, 30'

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