## DX410 2.4GHz Digital Wireless Intercom

The DX410 is a two-channel digital wireless system, delivers the best overall performance, range and sound within the DX Series.

The system features 7kHz wideband audio, the same audio quality level as high-end wireless intercoms. Its expanded audio range and increased intelligibility enables even soft whispers to be heard clearly, even in high RF interference environments.

## System Highlights:

- Two channels
- 7kHz wide bandwidth audio
- 2-wire and 4-wire bridging
- 2-wire auto-nulling
- Lost packet concealment
- Upgraded radio
- Supports up to 15 wireless beltpacks and/or wireless headsets



BS410 Base Station

DX410 also features 2-wire and 4-wire bridging and 2-wire auto-nulling. The bridging capability allows the option for combining the 2-wire and 4-wire ports together on either channel A or B, allowing operators to use a 4-wire out to send all the audio to a mixer, matrix intercom or other audio source. 2-wire auto-nulling enables fast and accurate integration with Clear-Com or TW wired partyline systems.

Each DX410 base station can support up to 15 registered BP410 wireless beltpacks and/or WH410 all-in-one wireless headsets. In a single-channel operation, any four beltpack users can engage in simultaneous, full-duplex (talk-listen) communication, while only three users may be in full-duplex mode in a dual-channel operation.

DX410 is simple to set up and configure, taking less time to deploy. No software programming is necessary.





DX100, DX121, DX210 Beltpacks and Base Stations	
Order#	Model#
CZ11360	BP200
CZ12015	BP210
CZ11518	WH210
CZ-WH200	WH220
CZ11400	MB100
CZ12020	MB100-EU (EU countries only)
CZ11461	BS121
CZ12027	BS121-EU (EU countries only)
CZ11516	BS210
CZ12029	BS210-EU (EU countries only)

DX300 Beltpacks and Base Stations	
Order#	Model #
CZ11408	BP300
CZ-WH301	WH301
CZ11467	MB300ES
CZ12030	MB300ES-EU (EU countries only)
DX410 Beltpacks and Base Stations	
Beltpacks and	Base Stations
Beltpacks and Order#	Base Stations  Model #
Beltpacks and Order # CZ-BP410	Base Stations Model # BP410