⦿DIN
PAGE 2 TALK™

ODIN PAGE *2* TALK allows you use two-way radios (walkie talkies) with your existing Emergency/Call System. This allows your team to get voice notifications when a call request is activated.

Supported Protocols:
- **TAP v1.8 via direct cable connection**
- POCSAG via receiver
- Serial Data Stream (protocol-free)

New Features:
- Escalate to different channels for the same cap code
- Unlimited text substitutions
- Unlimited text tones
- Extended warranty/maintenance plan
- Reporting (add-on)*
- E-mail out (add-on)*
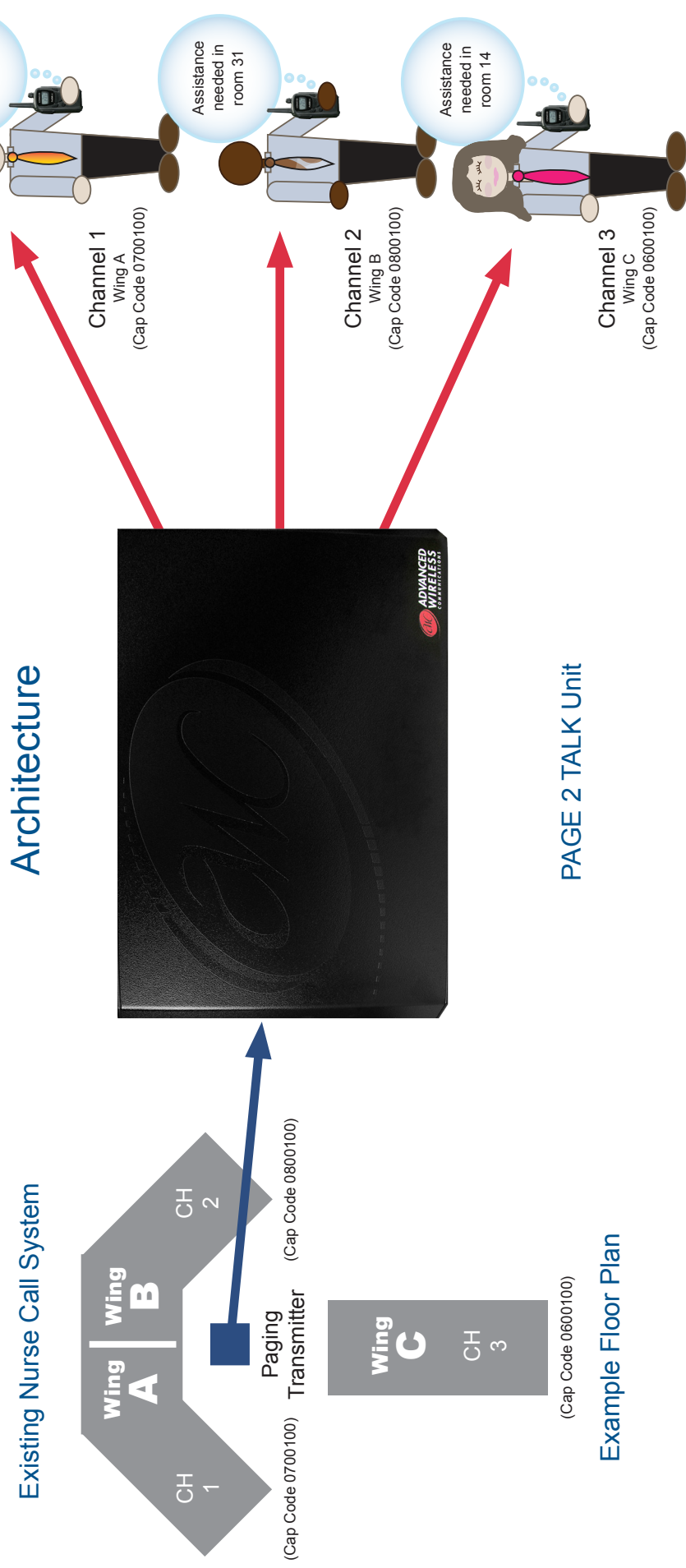
Benefits of Using Two-way Radios:

- **Improve productivity**
  When an alarm is activated, staff can communicate using two-way radios regarding who is responding to the alarm. This keeps numerous staff from responding to the same alarm all at once.

- **Quieter, less "institutional" environment**
  Reduces use of overhead paging.

- **Improve safety and security**
  When a staff member has responded to an alarm they can easily call for assistance while staying with the resident.

- **Faster response times**
  When an alarm is activated a staff member closest to the alarm can respond.

* Additional cost will apply. May require additional software and/or software upgrading.

ADVANCED WIRELESS COMMUNICATIONS

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Architecture

Assistance needed in room 20, bathroom

Channel 1
Wing A
(Cap Code 0700100)

Assistance needed in room 31

Channel 2
Wing B
(Cap Code 0800100)

Assistance needed in room 14

Channel 3
Wing C
(Cap Code 0600100)

ADVANCED WIRELESS COMMUNICATIONS

PAGE 2 TALK Unit

Existing Nurse Call System

Wing **A**

Wing **B**

CH 2

CH 1
(Cap Code 0700100)

Paging Transmitter
(Cap Code 0800100)

Wing **C**

CH 3

(Cap Code 0600100)

Example Floor Plan