Pillow Speaker Integration in WaveLinx
Simple bedside lighting control for WaveLinx PRO and WaveLinx CAT (in networked mode)

WaveLinx

Make patient room lighting easier to control from the bedside.

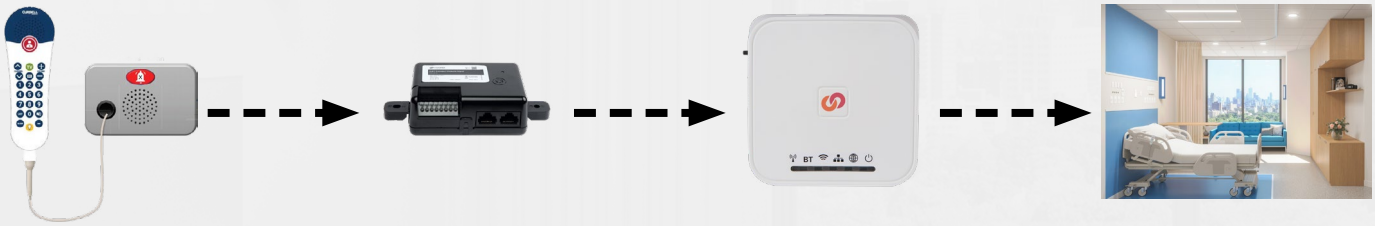
WaveLinx now supports new closed contact interface (CCI) behaviors designed to make pillow speaker integrations and other similar applications more intuitive. Momentary button inputs can recall preset light levels, step through multiple lighting levels, or raise and lower assigned zones from the bedside.

The result: a familiar patient experience backed by networked WaveLinx room control.

Key Features:

- Supported CCI products: CCI-C-V and CCI-P-V
- Platforms: WaveLinx PRO and WaveLinx CAT networked mode
- WAC firmware requirement: SR18 or higher
- Input type: Momentary and Maintained

How it works



Note: Pillow speaker is provided by others

Familiar bedside control

Patients or occupants can use pillow speaker buttons to adjust assigned lighting without learning a new interface.

Flexible room design

Supports one-button or two-button pillow speaker designs with configurable lighting actions by zone.

Networked WaveLinx experience

Keeps bedside control connected to WaveLinx PRO or WaveLinx CAT networked projects.

Applications

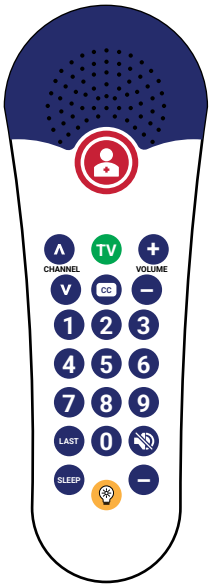
Patient rooms	Healthcare renovations	Standardized room designs
Simplify bedside dimming and preset recall through the pillow speaker.	Modernize room controls while preserving familiar bedside workflows.	Repeat a consistent integration approach across similar room types.

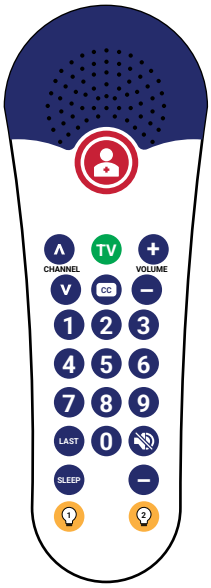
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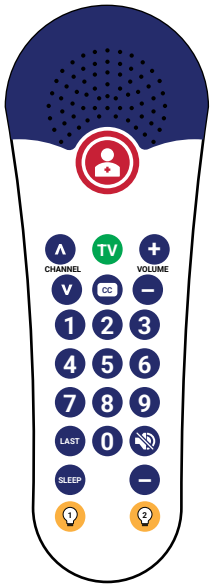
Control Modes

Configure the CCI to match the pillow speaker design and the desired room lighting control experience.





Raise / Lower



Two-Button preset + Raise / Lower

Note: Pillow speaker is provided by others

Feature Summary

Mode	Button action	Lighting behavior	Best fit
One-button Scene Toggle	Repeated press	Cycles through up to six user-defined light levels	Single-button pillow speaker designs
Raise / Lower	Tap or press and hold	Fine adjustment or continuous dimming	Wallstation-style control experience
Two-button Preset + Raise / Lower	Single press or press and hold	Recalls a defined level or raises/lowers the zone (with the press and hold feature)	Two-button pillow speaker designs

Compatibility

CCI products	Technologies	Software
CCI-C-V, CCI-P-V	WaveLinx PRO WaveLinx CAT (networked)	Firmware of WAC and CORE must be at SR 18 or higher.

For supported WaveLinx systems. Final availability and configuration details may vary by project requirements.

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Product availability, specifications, and compliances are subject to change without notice.

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