

Model: **NCLCD Standard Console** • ~~NCWALL Wall Mount Kit~~



NCRECP (Included with Console)



Features

- Over 250 possible unique facility-defined call priorities
- 4 line backlit full English display with associated select buttons
- Alpha-numeric room display with Bed, Call Priority, & Call Waiting timer
- Choice of confidential handset or hands-free communication
- 24 programmable soft keys for system features
- Set/review 3 levels of patient bedside station call priorities: "Normal," "Personal Attention," & "Priority"
- Tone mute of calls in progress
- Call upgrade to Code or Staff Assist from console
- All Page, Zone Page, & Staff Page operation
- One-touch day/night transfer between consoles
- One-touch room swing capability
- Direct dial to pocket pager with messaging
- Direct dial to wired/wireless telephones
- Set/review patient privacy
- Locate up to 3 levels of staff with remote cancel of manual staff registration
- Set/review up to 4 levels of service required
- Sequential room monitoring with room display
- Continuously supervised with self-diagnosing error messages
- Self-contained unit can be desk or wall mounted
- Spill-proof design
- ESD protected

Specifications

Display: 4-line by 20 characters (80 characters total) alpha-numeric backlit LCD

Power Requirements: 14V DC @ 0.75A

Weight: 3 $\frac{1}{2}$ lbs. (1.6 kg)

Size: H: 2 $\frac{1}{2}$ " (6.4 cm) (not including handset)

W: 11 $\frac{5}{8}$ " (29.4 cm)

D: 8 $\frac{1}{4}$ " (21.0 cm)

Housing and Finish: High-impact flame-retardant Cyclic[®] plastic in light gray tone

Controls: 24 programmable function keys with LED indicators, 4 call-select touchpoints with LED indicators, standard dial pad, push-to-talk, cancel, and hookswitch

Terminations: Connecting cable and receptacle supplied

Console Receptacle Backbox Requirements: Steel City 58371 3/4R, Raco 561, or UL recognized equivalent

Certification: UL/C-UL 1069

Description

The NCLCD Standard Console is typically located at a local nursing station, work station, centralized communication center, or any place where staff need to receive calls, communicate with staff, initiate pages, or initiate any other Responder[®] IV related features. The Console may be desk or wall mounted with the separate NCWALL Kit.

The NCLCD Console provides the operator with complete information concerning incoming calls including: the patient's or staff member's room location, bed (if applicable), call priority, and length of time the call has been waiting. The operator may selectively answer any of the up to four displayed calls or let the system automatically choose the oldest/highest priority call to answer. To answer a call, the operator may use the Console handset for a semi-private conversation or use the Push-to-Talk key for a hands-free conversation.

The NCLCD Console may be configured to receive all call priorities from one or several selected areas, specific call priorities from other areas, or any combination of the above. This allows the staff to receive all calls in their immediate area while being informed of other calls, such as "Code Blue" or "Staff Assist" calls, from adjoining areas. Alternately, the Console may be configured to only receive specific call priorities from multiple areas allowing, for example, the console to be used for centralized "Code Blue." In addition, the call priority and room assignments can be changed throughout the day allowing for swing rooms between adjoining areas and "capturing" of units/areas during night or times of low census. If desired, the Console configuration also allows for complete centralized operation of an entire facility. The Standard Console may also initiate full-duplex console-to-console calls to any other Console

Architects and Engineers Specifications available on disk. Specifications subject to change without notice.

Rauland-Borg Corporation

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Description (continued)

in the entire network.

The 24 programmable keys may be utilized for one-touch operation of system functions including: swinging groups of rooms, day/night operation, direct select of any room, setting/review service requirements, locating staff, initiating audio pages, setting patient call level, muting call tones, transfer of control between consoles, initiating staff follow, upgrading

incoming calls, sequential room monitor, and many other functions. The 24 feature keys are customized on a per console basis allowing each console to be fine-tuned for its specific installation. The NCLCD is plug compatible with the NCTSM Touchscreen Console enabling a facility to interchange the two models with only minimal programming changes.

Associated Equipment

NCTSM – Touchscreen Console
NCGCM – Group Control Module
NCPWR – Floor Power Supply

NCRECP – Console Receptacle (included with NCLCD Console)
NCWALL – Standard Console Wall Mounting Kit

Model: NCWALL Wall Mount Kit

Specifications

Size: H: 8" (20.4 cm)
W: 11" (28 cm)
D: 3 1/4" (8.3 cm)

Weight: 2.3 lbs. (36.8 oz)
Material: 16-gauge cold rolled steel
Finish: Gloss light grey enamel

Description

The Rauland NCWALL standard console wall mounting kit is designed to improve the viewing angle of the consoles used for the Responder NCLCD standard console. The unit is of heavy gauge steel finished in

light gray enamel and is designed to easily mount and anchor console to a facility's wall.

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