

SMART NCS-PATIENT'S INTERCOM PANEL (BCU-34N)

BCU-34N is the bedside Patient's panel with a speaker to enables 2-way communication between the patient and the management staff using the Microphone on the pear push switch or handset (NCB-33/35). It has 2 buttons to adjust the volume of the speaker.

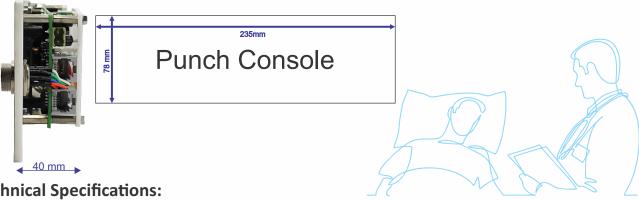
It is equipped with an 8-pin military connector to ensure constant connectivity of the panel to Patient's Handset / Pear push Button (NCB-33/35) despite probable jolts.

BCU-34N also has a Nurse Call and a Cancel/Presence Switch and can initiate 6 different emergency code calls by pressing a combination of 2 out of 4 keys on the panel (2 Volume keys, Nurse call and Cancel/Presence Switches).

BCU-34N comes with a 4.3-inch display to monitor the Patient particulars from Hospital Information System (HIS) through Staff Console (CUI-32). The display also shows the date and room

BCU-34N provides the 12VDC to Pull Cord Switches (TB-31) and Dome Lights (ODL-31/2/4) in the room/ward through the on-board switching power supply. It can also control the patient's study light via the pear push switch (NCB-33/35) special button.





Technical Specifications:

Weight	377 g
Dimensions	W:255 mm H:85 mm D:40 mm
Raw Material	Polycarbonate Plexiglass
Power Supply	12 V DC(via an external Power Adaptor)
Color	White
Port1	RJ45 Connector to Layout Ring Wiring
Port2	8-pin, Military male connector to Patient's Handset
LCD Type, Size	TFT, 4.3"
Speaker	8 ohms, 0.5 Watt
Operating Temperature	-10 ° C ~ +50° C
Operating Humidity	30% ~ 80% RH
Mounting	Flush (Cavity Dimension235 mmx 78 mm x 100 mm)