

Basic Nurse Call

ICRP Series

Calls from CALL button or TOILET button are notified with a call sound and call light.

NURSE STATION

Master unit
ICRP-20BE (20 channels)

Model	Number of Channels	Dimensions (W×H×D) mm	Weight (kg)
ICRP-10BE	10	250 × 250 × 45	Approx. 1.5
ICRP-20BE	20	250 × 250 × 45	Approx. 1.5
ICRP-40BE	40	501 × 250 × 45	Approx. 3.0

Power Supply 100-240 VAC 50/60 Hz

CORRIDOR

Corridor call lamp/Plate
BCL-673UE/8 & WN6003SW

Digital display
BCRD-05E

External power unit (24VDC)

PATIENT ROOM

RESET button
BCR-302AE

Bedside unit /Plate
BCB-107RAUE & WN6003SW

CALL button
RCB-822A

TOILET button
BCAT-314ZRE

Usage of antibacterial ABS resin for CALL button and TOILET button.

Other types of special sensors and buttons are also available.

CARECOM have continued to market products that cater directly to the requirements of all people working in healthcare facilities and their patients. One of these products is the Care sensor, designed for patients who are not physically able to press buttons. Our line-up at Carecom includes a wide range of special sensors and buttons to provide the peace of mind of being in touch at all times to all patients.



Care sensor RCB-780E

We will continue to build a better nursing environment by making the wishes of nurses and patients come true.

CARECOM provides solutions in the nursing environment through the development of their nurse call & care management system. As a professional company familiar with the nursing workplace, CARECOM utilizes its rich experience and know-how to actively offer localized solutions overseas.

CARECOM CO.,LTD.

ISO9001 : 2008 ISO14001 : 2004

For further information, please contact:

CARECOM

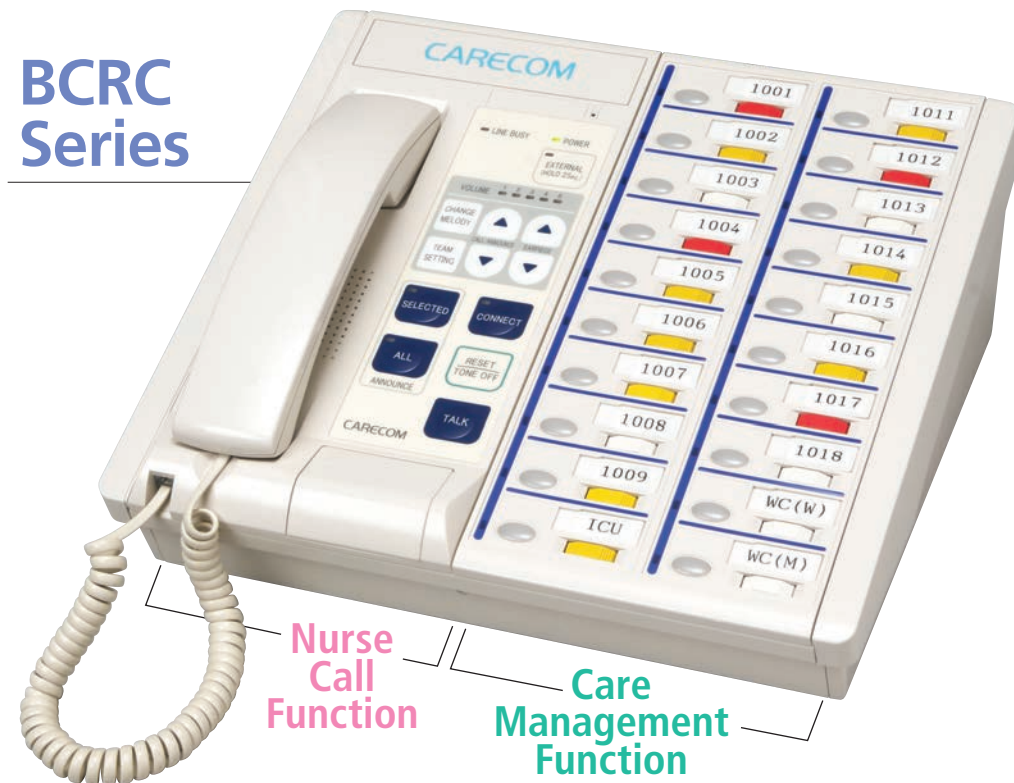
Developed to keep nurses happy and patients safe



Nurse Call & Care Management System
BCRC

CARECOM's Interactive Nurse Call, Providing a Hotline between Nurses and Patients

BCRC Series



Convenient Usage of Nurse Call Function

Volume Control Function

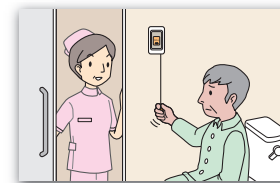
Five independent volume levels to suit the condition of each patient.

Call Sounds Selectable Function

The call sound can be selected from ten different melodies and chimes.



Difference Call Sound Function for Emergency Call

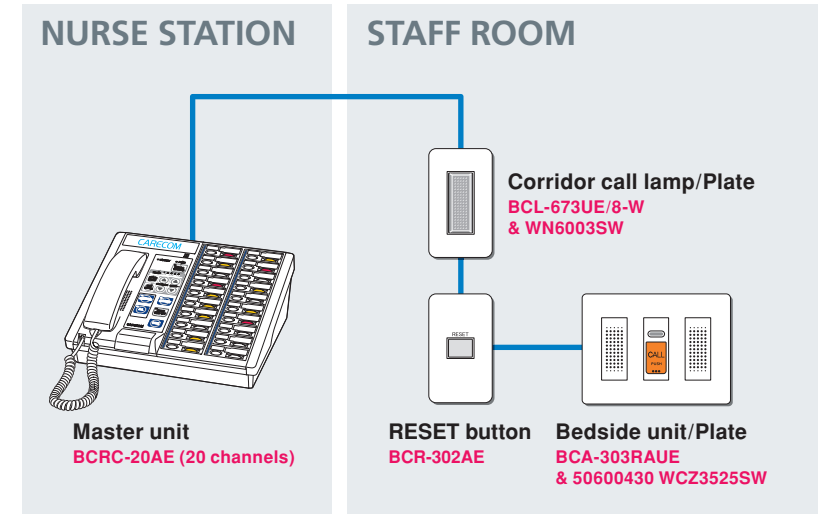


Automatic Restore Function when Receiver Left Off the Hook

The unit will be restored to the standby mode for receiving general calls after ten seconds if the receiver is left off the hook. However, emergency calls can be received at all times.



Communications between Nurses and Nurses



System Configuration

NURSE STATION



Master unit
BCRC-20AE (20 channels)

CORRIDOR



Digital display
BCRD-05E
Two-sided display

PATIENT ROOM

Corridor call lamp/Plate
BCL-673UE/8-W
& WN6003SW

RESET button
BCR-302AE

Bedside unit /Plate
BCA-304RAUE
& 50600430 W CZ3525SW

TOILET button
BCAT-314ZRE

CALL button
RCB-822A

Usage of antibacterial ABS resin for CALL button and TOILET button.

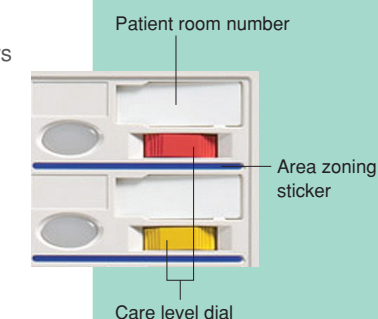
BCRC Series

Model	Number of Channels	Dimensions (W×H×D) mm	Weight (kg)
BCRC-10AE	10	327 × 134 × 290	Approx. 4.5
BCRC-20AE	20	327 × 134 × 290	Approx. 4.5
BCRC-30AE	30	477 × 134 × 290	Approx. 6.0
BCRC-40AE	40	477 × 134 × 290	Approx. 6.0
BCRC-60AE	60	627 × 134 × 290	Approx. 7.5
Power Supply	100-240 VAC 50/60 Hz		

Care Management Function: Even more convenient care services for patients

Care Level Display Function

Displays patient's information in three colors in addition to the patient room number. Color-coding information allows nurses to provide swift and individual responses. This enables immediate response during earthquakes and other emergencies.



Area Zone Display Function

Displays the area zone of patient's room with area zoning sticker.

Nurse Team Setup Function

This function sets up and changes the Master unit's call sounds by nurse teams. A maximum of five different team settings are possible.

Call Report Function

Connecting the system to a personal computer and specifying the required period and patient room number enables the patient's call reports to be sorted and extracted.

