





CARECOM's visual communication provides clarity at a glance.

Nurses can immediately read the situation from the call sounds, colored indicators and LCD on the master unit. The unique and various icons on the LCD let nurses know the detailed situation at a glance. This is part of how CARECOM is working to make nursing more visual.





General calls are shown by a yellow icon and flashing indicator.



-  CALL button
-  Care sensor
-  Infusion pump
-  CALL button cord disconnected

Emergency calls are shown by a red icon and flashing indicator.



-  TOILET button
-  Medical equipment alarm
-  STAFF CALL button
-  CODE BLUE button

Presence is shown by a green light-on indicator.



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

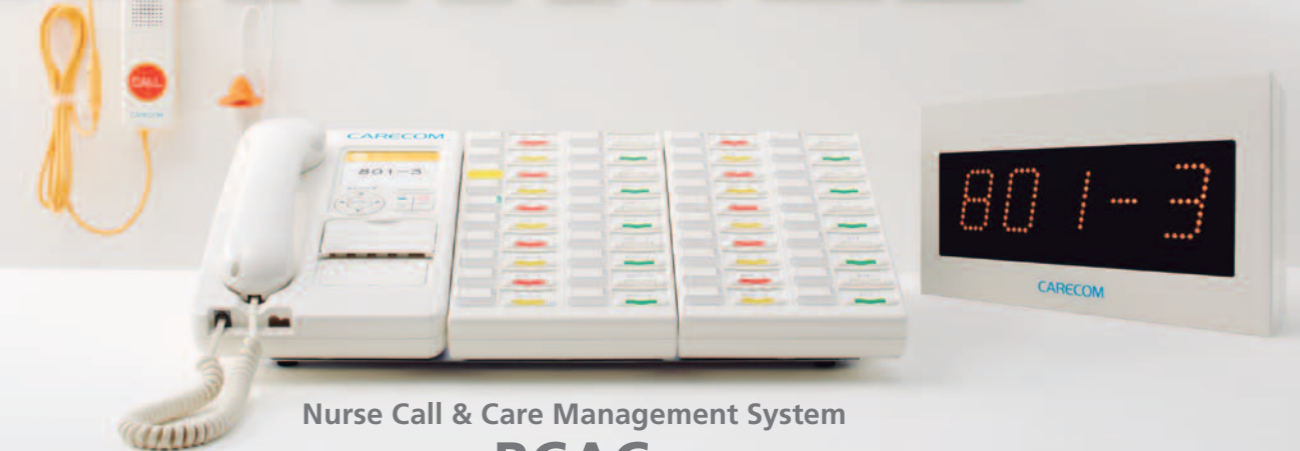
For further information, please contact:

CARECOM

Developed to keep nurses happy and patients safe



"Patient Safety" – the motto of nurses



Nurse Call & Care Management System
BCAC

BCAC nurse call & care management system brings nurses and patients closer

Patients need to be able to call a nurse anytime and get immediate attention. Nurses need to instantly determine the condition of a patient who calls, and to give prompt, appropriate treatment.

CARECOM developed the BCAC nurse call & care management system to meet both of these needs. That's why CARECOM's BCAC nurse call & care management system can contribute toward earning JCI and TEMOS certification.



Patient Safety

Nurses need to respond flexibly to individual patients depending on their particular condition. Our products provide various functions to support nursing that keeps patients safe.

Sounds, colors and icons enable intuitive judgment of patient call status.

Audible and colored indicators on the master unit enable nurses to check things intuitively by sound and sight, from the patient's room number to the call situation. Nurses can also tell immediately from the various icons on the LCD whether a call is general or an emergency, or if a cord has fallen out or an intravenous drip finished. This helps them to respond appropriately even when busy.

Nurses can check the state of patients and rooms at a glance.

Information such as the condition of the patient, the state of the room, or the type of nursing being given can be color-coded using the four-color care level dial. Operation can be set up to meet different situations. This allows effective response to emergency situations such as fire or earthquake.

Intravenous drips can be checked even from a nurse station.

Nurses can tell whether an intravenous drip has finished even when they are away from the patient's room, in their nurse station or the corridor, giving both nurses and the patient a greater sense of security. Linking the system to medical equipment also enables safe monitoring of the patient's condition.

Even patients unable to push a button can call a nurse.

Our unique care sensor gives patients with muscular dystrophy or ALS the peace of mind of being able to call a nurse by just blowing, speaking, touching, or waving a hand. A mat sensor is also available to notify staff that a patient has left his or her bed.



Care sensor RCB-780E

A full history of calls by each patient can be recorded.

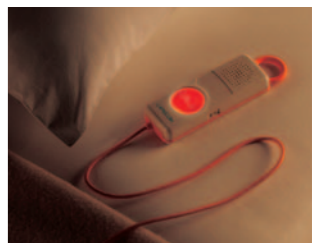
Analyzing historical data such as call frequency by room or by time can help to provide even better nursing.

User Friendly

Our unique user-friendly device enables nurses and patients to use the various functions easily and safely.

The patient-friendly design has an easy-to-find call button.

The large CALL button is attached to an orange cord and has a night light function, making it easy for the patient to find even after lights-out. The bottom of the CALL button unit is made of non-slip rubber. The CALL button is made of antibacterial resin to help prevent infection.



Designed to keep the patient room quiet.

The ringing volume and other sounds can be adjusted for individual patients depending on their condition, or set to automatically decrease at night. We have also eliminated any impact sound when the handset is returned to the cradle.

For the Future

More effective, more efficient.

Want to expand your current system to increase patient satisfaction? Want to make nursing more visual by adding image information and handheld terminals? CARECOM will fully support you in rebuilding your system toward such a future. Please feel free to consult with us.