

Central Monitor

CNS-9101

Designed for patient safety



Fighting Disease with Electronics

 NIHON KOHDEN

A female healthcare professional with blonde hair tied back, wearing a pink long-sleeved uniform and a stethoscope, is shown in profile, smiling while working on a laptop. The background is a bright, out-of-focus clinical or hospital setting with large windows.

All patient are safely monitored



Improve care of multiple patients with a central monitor

From bedside care to total site care

Effective patient monitoring depends on early detection of change in patient condition. Constant vigilance over all patients by the caregiver staff is ideal but this has limitations, especially during the night shift or during staff shortage. In these situations, patients are at risk if a change in patient condition is missed.

A central monitor constantly monitors every patient. This assures patient safety and supports the caregivers. One CNS-9101 can monitor up to 48 patients.



Support patient care with CNS-9101

More patients — constant care of up to 48 patients

CNS-9101 can monitor 48 patients.

Up to 24 patients can be displayed on a 24-inch display. With dual displays, 48 patients can be displayed.

This enables efficient patient care and workflow for caregivers in charge of many patients.

All patients are safely monitored.

More intuitive operation — smoother patient care

Simple and fast operation allows you to focus on your patient for better care.

Just click the data area for the patient or parameter to see more information or change a setting.

Five function keys at the bottom of the screen give you instant access to frequently used windows and functions.



5 function keys

More flexible review — supports decision-making

Review screens are time synchronized so you can switch between different views of the same event.

You can view any alarm or arrhythmia event in the past 5 days as full disclosure,

trend graph or numeric data. Synchronized review gives you quick access to different information to support patient care decision making.

