



NC464 Central Control Module (CCM) Specification Sheet

IL872
Section C
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NC464

FEATURES

The NC464 Central Control Module (CCM) is a component of TekTone®'s telephone interface system for the Tek-CARE®400 nurse call system. The NC464 CCM adds the ability to initiate voice communication between the Tek-CARE®400 nurse call system and the wireless telephone system. It also sends text messages from Tek-CARE®400 master stations and patient stations via a PBX system to a wireless telephone system.

SPECIFICATIONS

Power Supply: 110–240VAC 50/60Hz 25W Max
Dimensions: 2.9" × 8.5" × 10"
(73 mm × 216 mm × 254 mm)
Operating Temperature: 0°C–50°C (32°F–122°F)
20–90% non-condensing relative humidity
Weight: 1.3 pounds (600g)

ARCHITECTS' AND ENGINEERS' SPECIFICATION

The central control module shall be TekTone®'s NC464, or approved equal. The NC464 adds the ability to initiate voice communication between the Tek-CARE®400 nurse call system and the wireless telephone system. It also sends text messages from Tek-CARE®400 master stations and patient stations via a PBX system to a wireless telephone system.

REQUIRED COMPONENTS

Tek-CARE®400 Nurse Call System, including:
NC450 Central Equipment
NC464 Central Control Module (CCM)
PM454 Pager Module *or* NC470 Tek-BRIDGE™ PC
PM464 Telephone Interface Module

Wireless Telephone System (by others)
PBX System (by others)

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TekTone®'s quality system is registered by UL® to the ISO 9001:2008 standard. (File #A10766.)