

NC397A Alphanumeric Pager

(Scope Geo 40A9)

IL734 Specification Sheet

Tek-CARE® Nurse Call Systems • Rev. 10 - 11/2016

Features

- Alphanumeric
- 2-line 20-character backlit display
- Easy to use large 4-button design
- Preprogrammed with up to 8 user-specified CAP codes
- 4 vibrate patterns and 5 tone alert styles
- Real-time clock
- Message time stamping
- Low battery indicators
- Includes holster belt clip and bungee safety cord

Description

The NC397A alphanumeric pager is a radio pager with a large 2-line display. It includes a holster/belt clip and bungee safety cord. The pager is designed for use with TekTone's Tek-CARE nurse call systems, Tek-CARE500 wireless emergency call system, and Tek-ALERT alert integration system.

The pager stores up to 60 messages of 239 characters each. Messages may be selectively deleted or locked into memory. Messages not locked into memory are automatically deleted as new messages arrive (beyond the 60 message limit), with the oldest messages deleted first.

The NC397A Pager may be configured for annunciation via vibration or audible tones, and has one alarm for daily annunciation. It can be programmed to turn on and off at preset times each day.

The NC397A Pager is pre-programmed to receive call information from TekTone® systems.

Specifications

Dimensions: 2.087" × 2.99" × 0.67"
(53 mm × 76 mm × 17 mm)
without holster belt clip

Weight: 1.76 oz. (50 g) without battery

Protocol: POCSAG

Operating Freq.: 457.550 Mhz

Power: 1 AAA battery



NC397A Alphanumeric Pager

Required Components

NC365B Paging Transmitter

plus one of these systems:

- Tek-CARE®400 P5 Nurse Call System
- Tek-CARE®400 Nurse Call System
- Tek-CARE®300II Nurse Call System
- Tek-CARE®120 Nurse Call System
- Tek-CARE®NC110/150/200 Nurse Call System
(requires NC377-series Paging Interface Adapter/
Voltage Interface)
- Tek-CARE®500 Wireless Nurse Call System
- Tek-ALERT® Alert Integration System

Paging is an ancillary method of call annunciation, and is not intended to replace the primary annunciation provided by the nurse call system.