



2590-TW

900 MHz CORDLESS TELEPHONE

WITH CALLER I.D.

The 2590 TW Cordless display phone is designed to give the user more information on incoming calls, ease of access, and mobility while receiving calls. In facilities where staff is limited, and multi-tasking is a must, the 2590-TW gives full access and control to the communication system without having to be at the fixed location like a Nurses Station. The displays tells the user who is calling by displaying both the Caller ID information and the dial code for that station in large clear text. and other common functions easy to perform. The redial feature makes calling back a station to confirm care was received or answer a question a simple push of a button. The reliable 900 MHz Spread Spectrum technology provides excellent wireless coverage and performance in small wood frame construction at an affordable price. Wireless can be a challenge. For those facilities with other than wood frame construction and coverage areas in excess of 100 feet we recommend professional assistance in planning both the equipment and placement for your project.

BENEFITS

- Caller I.D Visual Display with any EIA Standard Telephone
- Easy to Install
- Easily Added to any Existing System
- Up to 512 Addresses Per System
- Three Twisted Pair Wiring

Design Information

Tech Works™

“Making Specialized Communication Easy”

A Division of: **United Communication Technology, Inc.**
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