



8400 Series Digital Voice Terminals

Expanding the Horizons of Business Communications



From Simple Conversation to Multimedia Communications, There's an 8400 Model for Every Need

When it comes to the communications requirements of businesses today, the old rules no longer apply. Size is no predictor of sophistication, as Computer-Telephony Integration (CTI) becomes more and more essential to the everyday technology environments of companies both large and small.

At the same time, not everyone within a company requires the same functionality in communications terminals. That's why smart resource management requires the ability to support each individual's specific needs with the appropriate

With easy, one-touch access to dedicated feature buttons and expanded feature capacity, the 8434DX terminal ensures efficient and flexible call coverage. A single rocker-type volume control easily adjusts the ring, handset, or speaker volume, and the red LED message waiting light instantly alerts you to messages.



feature capability—no more and no less. It calls for flexibility, adaptability, and a complete range of choices.

It calls for the Lucent Technologies 8400 Series Digital Voice Terminals.

The Features You Want, the Functionality You Require

With its extensive line of feature-rich terminals, the Lucent Technologies 8400 series brings you true freedom of choice. There are eight different models to choose from, available in sizes ranging from 1 to 34 lines, each offering advanced digital capabilities to enhance productivity.

For example, all display sets provide access to your **DEFINITY**® System's unique integrated directory, which works like an internal telephone directory. Using the keypad, you simply enter a coworker's name and get an instant display of that person's telephone number.

Softkey buttons are also featured on most 8400 series terminals, providing easy access to a menu of additional features, such as automatic callback, call park, call forward, leave word calling, priority calling, and abbreviated dialing. In addition, most models not only include a built-in speaker for group listening, but also can be programmed for two-way, hands-free conversation.

Multimedia Capability Through Built-in Connectivity

Laptop computers, fax machines, modems, answering machines...today's business communications can travel over a variety of different digital and analog equipment. To meet these diverse needs, we designed advanced CTI-compatible, multimedia terminals that also incorporate analog connectivity without requiring separate lines—the Lucent Technologies 8411 Digital Voice Terminals.

The 8400 Series Terminals Offer Flexible Functionality Plus Room to Grow

Model	Flexible Feature Buttons	Display	Speaker Type	Control Keys	Soft Keys	Call Appearance/ Feature Buttons
8403	3	NA	Group listening	NA	NA	3
8405/8405D	5	Optional, 2 lines x 24 char.	2-way programmable	4	12 + 18 alternate	5
8410/8410D	10	Optional, 2 lines x 24 char.	2-way programmable	4	12 + 18 alternate	10
8411/8411D	10	Optional, 2 lines x 24 char.	2-way programmable	4	12 + 18 alternate	10
8434DX	34	2 lines x 40 char.	2-way programmable	4	15 + 15 alternate	34*

* Optional expansion module available, offering 24 additional features or call appearances.

The multifunction, multimedia 8411 terminals also provide direct access to the Internet through the built-in RJ11C connector, shortening connection times compared to standard dial-up interfaces.

Forward-Thinking Design Protects Your Investment

To ensure that your 8400 series terminals won't become outdated with the emergence of new technology, we designed them for compatibility with all two-wire **DEFINITY** G3V2, G3V3, G3V4, G3R5, G3R6, and future system releases as well as all earlier **DEFINITY** four-wire systems; the terminals actually adapt themselves automatically to either a two-wire or four-wire environment.

Our advanced digital technology also reduces the number of system components, resulting in greater reliability, while improved self-test capabilities verify switch connectivity.

Built to Satisfy Expressed Customer Needs

Our customers played a major role in the design of the Lucent Technologies 8400 series terminals. Among the many design improvements we've made in response to customer feedback are the K-type handset for easier handling; the raised buttons to provide improved touch control; and the scratch-resistant, textured finish for enhanced durability and appearance. Most models can be either desktop or wall mounted for greater flexibility.



The 8410D terminal offers the convenience of multiple lines and 12 softkeys for access to features such as automatic callback, call park, call forward, leave word calling, priority calling, and abbreviated dialing. Its two-line, 24-character display provides valuable real-time information, such as the caller's name and telephone number.²

The PassageWay[®] RS232 interface and RJ11C connectors are built into the 8411 terminal, providing easy CTI functionality including point-and-click access to your PC telephone directory, real-time retrieval of incoming call data, and the ability to run Microsoft¹ TAPI-compliant applications.

Quality You Can Trust, Value That Endures

Every Lucent Technologies 8400 Digital Voice Terminal carries added value you won't find anywhere else at any price. The Lucent Technologies name is your assurance of reliable quality, technical excellence, and outstanding service, both before and after purchase.

All 8400 terminals come with a 12-month warranty, and the Lucent Technologies expert technical staff is at your service 24 hours a day on our toll-free helpline. For an added measure of support, your terminal can be covered by one of the most comprehensive, flexible service agreements in the industry.

To find out more about how the Lucent Technologies 8400 Digital Voice Terminals can meet your ever-changing business needs, just talk to your Lucent Technologies representative. Or, visit our Web site at [www.lucent.com/enterprise].



*Also available for use with your **DEFINITY** 2-wire or 4-wire system, the 302C Attendant Display Console and Selector Console help your business monitor and manage high-volume calling with maximum ease and efficiency. The main Attendant Display Console accommodates a headset or handset. The Selector Console features 20 group-select buttons and 100 extension busy/idle field buttons, for visual extension status monitoring and fast dialing.*

¹ Microsoft is a registered trademark of Microsoft Corporation.

² Where Caller ID is available; consult your local telephone service provider.



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