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IP Proprietary Telephone

KX-NT343B



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This ergonomically designed KX-NT343 IP Proprietary Telephone offers a host of state-of-the-art functions to meet the needs of the demanding customer. A full set of control keys allow access to frequently-used functions such as transferring and conferencing calls. The Navigator Pad provides speed and efficiency when programming names and telephone numbers, searching of quick-dial numbers and use of the many other system features.

[Multi-Angle Tilt Body with Tilt Display](#)

The body can be set to any of seven angles to save space and allow for the most comfortable positioning. You can also change the angle of the LCD display to any one of many with the slide tilt adjustment to obtain the optimum viewing angle for easy operation.

[3-Line, 24-Character Display with Back-Light](#)

The LCD displays the various system information such as Caller ID, Date and Time, Call Log, Speed Dialling and Feature menus. The contrast level and back light settings are adjustable to adapt to different lighting conditions. The Multi-Language LCD Support allows the extension users to select from up to the five languages.

[24 Flexible Outside Line \(CO\) Keys](#)

Each extension user can program these keys for various functions such as CO Line appearance, Direct Station Selection (DSS) Key, One-touch Dial or feature setting, all of which help you achieve smoother call handling. Each key has a dual colour LED (red/green) that shows information such as line status, extension status or whether a feature is on or off.

[Optional CO Key Module](#)

The KX-NT343 can utilize a 12-button (KX-NT303B) or a 60-button (KX-NT305B) add-on module that will expand your current 24 flexible CO keys to 36 or 84.

[Optional Bluetooth Module](#)

The KX-NT343 is designed for use with an internal plug-in Bluetooth Module (KX-NT307) that can be paired with any cellular-type Bluetooth headset offering hands-free operation with mobility.

[Dual Ethernet Ports](#)

Dual Ethernet ports on the back of the KX-NT343 allows connectivity of the IP Telephone and a computer at a work station that has only a single CAT5 jack (100 Base-T). A built-in Layer 2 switch delivers prioritization of voice over regular data utilizing Quality-of-Service (QoS) through VLAN and Diffserv support.