WIN® *440CT*

It is common knowledge that quick, accurate communications can improve the efficiency and profitability of a business. From 16 to 448 ports, the WIN® *440CT* is designed for businesses of all sizes with a comprehensive range of features to specifically enhance business efficiency and profitability. The WIN® *440CT* is an open platform for communication. It offers unparalleled levels of flexibility and functionality at a price that is affordable.

The Next Generation
The WIN® *440CT* continues WIN®'s tradition of investment protection by allowing users of WIN®'s 24D, 36D, 36DX and 100D systems, the ability to migrate existing hardware. WIN® *440CT*'s Advanced Digital Platform helps to protect telecommunications investments. The WIN® *440CT* utilizes WIN®'s Advanced Telephony Design integrating the latest advancements in processing technology. WIN® *440CT*'s design incorporates VSLI circuitry, which includes 32 bit MOTOROLA RISC processors, Digital Signal Processor's, and USB technology.

Standard Features
The WIN® *440CT* is loaded with standard features that are optional on other systems. The unparalleled list of features include Automatic Call Distribution, Automatic Route Selection/Least Cost Routing, 8-party Conference capability, Remote Maintenance, Station Message Detail Recording, Tri-color LED's and Whisper Quiet Off-hook Voice Announce.

Computer Telephony
The "CT" in the *440CT* stands for Computer Telephony. The WIN® *440CT* incorporates TAPI and CSTA interfaces and an Open Application Interface that allows for customized CTI applications. Optional USB modules allow for Simultaneous Voice and Data IP telephony. When combined with the WIN® *440CT*'s T-1 or ISDN-PRI interface, these additional features maximize use of the digital network

Intelligent Call Processing
The WIN® *440CT* includes the power of intelligent call processing to collect information about incoming calls, such as DID, DNIS, ANI, and CLID to route the call and provide the callers information to small workgroups or individual users. The intelligent call processing capability of the WIN® *440CT* allows for calls to be routed automatically without requiring assistance of a receptionist or automated attendant. Combined with the delivery of CLID or ANI, callers experience a higher level of service and efficiency.

Each step along the way, and for as long as you own your WIN® *440CT* system, you'll feel confident and secure knowing that you are supported by a company with a long standing reputation for reliability that is second to none. WIN®'s factory authorized dealer organization provides exceptional support and training and are committed to making certain that you get the best use of all the technology that WIN® Communications has available to meet your telecommunications needs both now and in the future.

WIN® Communications Corporation

WIN® *440CT*

System Capacities

Maximum Trunks	192
Loop Start Trunks	192
Ground Start Trunks	192
Caller ID Trunks	192
Analog DID Trunks	144
E & M Tie Lines	48
T1 Channels	192
ISDN-PRI	184
Trunk Groups	32

Maximum Stations	384
Digital Stations	384
Analog Station Adapters	384
Analog Stations	192
Phantom Extensions	616
ACD Groups	32

Attendant Positions	8
Paging Groups	32
Park Orbits	256
Music on Hold Ports	4
Conference	8
Speed Dial	
-Maximum System	5000
-Maximum Station	500

32 Button Display

System Features

Account Codes
- Non-forced
- Forced/Verified

Area Background Music
Automated Attendant Answering
Automated Call Distribution
- FIFO Queuing
- Priority Queuing
- Most-Idle Agent Routing
- Delayed Messaging
- Real time Status & Reporting

Automatic Long Call Disconnect
Automatic Number Identification
Automatic Route Selection
Barge-In
Battery Back-up Interface
Call Accounting Support
Call Forwarding
- Day/Night
- Busy/No Answer
- Direct
- External

Caller-ID
Camp-on Transfer
Class of Service Restrictions
Company Name Identification
Computer Telephony LAN Gateway
Conferencing – 8 Party
Cordless Telephone Support
Database Back-up/Restore
Dictation Access
Direct Inward Dialing (DID)
Direct Inward Line (DIL)
Direct Inward System Access (DISA)
Distinctive Ringing
E911 Compatibility
Executive Override
Flexible Numbering Plan
Flexible System Mounting
Ground Start Operation
Hunt Groups
- Master
- Terminal
- Circular
- Universal Call Distribution

Least Cost Routing
Loop Start Operation
Loud Bell Interface
Maintenance Interface
- Alarm Indications
- Flash ROM Software Upload
- Local Maintenance
- On-line Programming
- Remote Maintenance

Message Waiting Lamps
- Digital Station
- Analog 2500 type

Music-on-Hold
Night Answer
Off-hook Hands-free Answerback
Off Premise Extension (OPX)
On-hook Dialing
On-hook Hands-free Answerback
Paging
Phantom (Virtual) Extensions
Power Fail Transfer
Privacy
Private Line
Real time CTI Port
Simultaneous Voice and Data
Speed Dial by Directory
Station Message Detail Recording
System Speed Dial
TAPI Interface
Tie Line Operation
Toll Restriction
Traveling Class of Service
Trunk to Trunk Operation

32 Button Standard

20 Button Display

20 Button Standard

Station Features

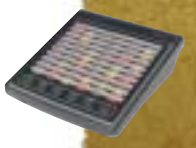
Auto Answer
Automatic Last Number Redial
Barge-In
Busy/Unavailable
Call Backup
Call Park
Call Waiting
Directed Call Pickup
Distinctive Ringing
Do Not Disturb with Message
Handset Mute
Hands-free Speakerphone
Headset Support
Interactive Display
Last Number Redial
LCD Display
- Time of Day
- Caller-ID Name/Number
- Duration of Call
- Cost of Call
- Company Name Identification

LED-Tri-Color
Log On/Off with PIN
Message Waiting
- Audible
- Visual

Off-hook Messaging
Option Modules
- Analog Terminal Adapter
- RS-232 Adapter
- USB Interface

Service Observation
Speed Dial
Supervisor Help
Wrap-up
Voice Mail Record

20 Button Basic



DSS/BLF Console

Specifications subject to change without notice. Some features are optional, require additional equipment or are available at a future date. ©2001 WIN® Communications Corporation **www.win-phone.com**