

WIN[®] 96CT



Now more than ever small businesses require the same sophisticated telephone system features that large businesses require. Being a member of the WIN[®] 440CT Series Digital Telephone Systems, the WIN[®] 96CT delivers the advanced features normally found on larger systems in a small package. Scalable up to 96 lines and stations typically or 104 maximum, the WIN[®] 96CT is an all-digital, full-featured telephone system programmable to meet the needs of any small business.

Engineered to Meet Your Needs

All WIN[®] 440CT Series systems are engineered to be exceptionally versatile. The WIN[®] 96CT delivers this versatility to the desktop on a variety of Display/Non-Display, Speaker/Non-Speaker telephone sets with tri-colored buttons giving each user the "at-a-glance" advantage of knowing which lines, telephones and features are in use. All telephones feature a highly visible Message Waiting Indicator. Additionally, the advance feature set is standard equipment offering Automatic Call Distribution, enhanced Call Forwarding which can be set for internal and external forwarding day or night, Caller ID, Voice Mail Support and Integration including call recording to a personal mail box, Flexible Button assignments for appearances of lines, telephone stations and feature access.

Designed to Fit Your Budget

Owning a sophisticated business telephone system is now easier than ever with the WIN[®] 96CT. Compact in size, the WIN[®] 96CT is modularly configured allowing the system to be designed to meet your individual needs at a cost-effective price. Furthermore, the WIN[®] 96CT delivers value by providing a powerful Open Application Interface, which includes a Music-On-Hold port for on-hold music or messages, Least Cost Routing, Station Message Detail Recording interface for Call Reporting or Computer Telephony Integration, and a Paging Port for connectivity to your overhead paging system, as standard equipment.

Forward Thinking

Each of the WIN[®] systems are a member of a series. Features, telephones and common control/expansion hardware will migrate from the smallest system to the largest allowing you to upgrade to the next system with minimal cost or effort. It is WIN[®]'s Advanced Digital Platform, which is based on extensive use of advanced digital processing technology, including Digital Signal Processors (DSPs), that contributes to the flexibility of the 440CT Series systems and allows your telephone system to evolve as your requirements change.

Each step along the way, and for as long as you own your 96CT, you'll feel confident and secure knowing that a WIN[®] digital telephone system is servicing all of your voice communication needs. With a WIN[®] 440CT Series system, you can harness today's advanced digital communications technology to increase staff productivity, enhance communications throughout your business, and realize the most value for every dollar spent.

WIN® 96CT

System Capacities

Maximum Trunks	48	Maximum Stations	96	Attendant Positions	2
Loop Start Trunks	48	Digital Stations	96	Paging Groups	8
Ground Start Trunks	48	Analog Station Adapters	96	Park Orbits	64
Caller ID Trunks	48	Analog Stations	64	Music on Hold Ports	1
Analog DID Trunks	18	Phantom Extensions	96	Conference	8
E & M Tie Lines	16	ACD Groups	8	Speed Dial	
T1 Channels	24			-Maximum System	1000
Trunk Groups	8			-Maximum Station	100



32 Button Display

System Features

Account Codes	Conferencing – 8 Party	Message Waiting Lamps
Non-forced	Cordless Telephone Support	Digital Station
Forced/Verified	Database Back-up/Restore	Analog 2500 type
Area Background Music	Dictation Access	Music-on-Hold
Automated Attendant Answering	Direct Inward Dialing (DID)	Night Answer
Automated Call Distribution	Direct Inward Line (DIL)	Off Premise Extension (OPX)
FIFO Queuing	Direct Inward System Access (DISA)	On-hook Dialing
Priority Queuing	Distinctive Ringing	On-hook Hands-free Answerback
Most-Idle Agent Routing	E911 Compatibility	Paging
Delayed Messaging	Executive Override	Phantom (Virtual) Extensions
Real time Status & Reporting	Flexible Numbering Plan	Power Fail Transfer
Automatic Long Call Disconnect	Flexible System Mounting	Privacy
Automatic Number Identification	Ground Start Operation	Private Line
Automatic Route Selection	Hunt Groups	Quiet Page with Answerback
Barge-In	Master	Real time CTI Port
Battery Back-up Interface	Terminal	Simultaneous Voice and Data
Call Accounting Support	Circular	Speed Dial by Directory
Call Forwarding	Universal Call Distribution	Station Message Detail Recording
Day/Night	Least Cost Routing	System Speed Dial
Busy/No Answer	Loop Start Operation	TAPI Interface
Direct	Loud Bell Interface	Tie Line Operation
External	Maintenance Interface	Toll Restriction
Caller-ID	Alarm Indications	Traveling Class of Service
Camp-on Transfer	Flash ROM Software Upload	Trunk to Trunk Operation
Class of Service Restrictions	Local Maintenance	
Company Name Identification	On-line Programming	
Computer Telephony Gateway	Remote Maintenance	



32 Button Standard



20 Button Display



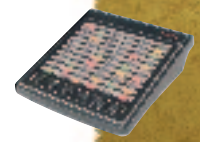
20 Button Standard

Station Features

Auto Answer	Interactive Display	Off-hook Messaging
Automatic Last Number Redial	Last Number Redial	Option Modules
Barge-In	LCD Display	Analog Terminal Adapter
Busy/Unavailable	Time of Day	RS-232 Adapter
Call Backup	Caller-ID Name/Number	USB Interface
Call Park	Duration of Call	Service Observation
Call Waiting	Cost of Call	Speed Dial
Directed Call Pickup	Company Name Identification	Supervisor Help
Distinctive Ringing	LED-Tri-Color	Wrap-up
Do Not Disturb with Message	Log On/Off with PIN	Voice Mail Record
Handset Mute	Message Waiting	
Hands-free Speakerphone	Audible	
Headset Support	Visual	



20 Button Basic



DSS/BLF Console