System Features	Conferencing (8 party)	LCD Automatic Park In Orbit	Pooled CO Lines
Account Codes Forced	Multi-Stations Multi-CO Lines	LCD Call Duration Display LCD Call Forward Source/Destination	Pooled Line Buttons Privacy/Non-Privacy
Voluntary	Continuous DTMF Signal Time*	LCD Call Forwarded-From Display	Privacy Override
Verifiable Verifiable	Credit Card Calling ("O" + Dialing)	LCD Caller ID (Optional)*	Private CO Lines
Account Code Button Account Code Revision	Day/Night Modes with Auto Switching	Abandoned Call Storage Call History	Relay Service (Optional)  Door Lock Control
Alternate Answer Point	Delayed Ringing	Indication While Busy	External Page
Automatic Busy Redial (Optional)	Dialed Number ID Service (DNIS)*	Name	Music-On-Hold Source Control
Automatic Call Distribution (Optional)* Advanced Call Routing	Direct Inward Dialing Direct Inward System Access	Telephone Number LCD Calling/Called Number Display	Night Relay Service Release Button
Skills-Based Routing	Direct Inward Termination	LCD Clock/Calendar Display	Release/Answer Button
Priority Queuing	Direct Station Select/Busy Lamp	LCD CO Line Identification	Remote Administration/Maintenance
Multiple Group Agent Login	Buttons Direct Station Selection Console	Incoming/Outgoing LCD Dial Input Verification	(Optional)* Repeat Last Number Dialed
Call Recording Voice Assistant ODBC Database	(Optional)	LCD Directory Assistance	Ringing Line Preference
Text-To-Speech	All Call Voice Page	LCD Feature Prompting with Soft Key	Speakerphone On/Off Control
MIS Interface (Optional)*	Automatic Line Hold DND Status Indication	Operation System and Station Features	Standard Telephone Compatibility with Message Waiting
Automatic Callback Intercom Automatic Dialing Buttons	DND Override	Voice Mail Features	Speed Dial
Automatic Hold	CO Line Button Assignment	LCD Intercom User Name Display	Station
Automatic Hold/Park Recall	Expanded Line Appearance Multiple DSS Consoles	LCD Message Waiting Station Display LCD Multiple Languages (E-F-S)	System Station Hunting
Automatic Line Selection Automatic Number Identification	Night Transfer	LCD Override Station Number Display	
Automatic Release From Hold	Speed Dial Button Assignment	LCD Recalling Station Identification	Interface (Optional)
Automatic Release From Voice Mail	Voice or Tone Signaling DISA Security Code Revision	LCD Speed Dial Directory Dialing LCD Station Status Display	System Maintenance Error Logs
Auxiliary Device Interface (Optional) Background Music Interface with	Distinctive LED Indicators	Least Cost Routing	Automatic Fault Recovery
Station Control*	I Called	Live System Programming	Maintenance and Administration via
Busy Override	I Hold I Use	Loop Start Lines Loud Ringing Bell (Optional)*	LAN System Administration Logs
Busy Station Transfer/Ringing Call Forward	Distinctive Ringing	Make Busy	System Trace (multi-level)
All Calls	Do Not Disturb	Trunk	System Program Upload/Download*
Busy	Do Not Disturb Override Door Lock Control	Station Memory Protection	Tandem CO Line Connections TAPI Compliant
No Answer Busy/No Answer	Door Phones	Message Waiting Indication	Tenant Service
Fixed	DTMF and Dial Pulse Compatible	Station Light	Tie Line Transfer Recall
External with Remote Setting	DTMF Signal Time (160/80 ms) Dual Color LEDs	Stutter Dial Tone Microphone Control Button	Tie Lines Toll (Destination) Restriction
System-wide Call Park to Station	E911-CAMA and ISDN PRI	Modular Handset and Line Cord	Restriction Override
Call Park Orbits	End-to-End Signaling	Multiple Directory Numbers	Restriction Override Revision
Call Pickup	Exclusive Hold Executive Override (Break-In)	Primary DN Secondary DN	Transfer Privacy Traveling Class of Service
On-Hold/Park Ringing At Other Stations	Executive Override Blocking	Phantom DN	T1/DS-1 Interface (Optional)
Meet-Me Page	External Amplified Speaker (Optional)	Pilot DN	User Programmable Feature Buttons
Directed	Flash Button (Centrex/PBX Transfer or CO Dial Tone Recall)	Multiple FCC Registration  Music-On-Hold Multiple Interface*	Voice Mail Integration Call Record to Voice Mail
Station Group CO Line Group	Flexible Access Code Assignment	Networking Multiple Systems – Strata	In-band DTMF Signaling
Call Record to Voice Mail*	Flexible Button Assignment By User	Net (Optional)	Simplified Message Desk Interface
Call Transfer	Flexible Station Numbering Flexible Line Ringing Assignment	Alternate Routing/Hop-off Centralized Attendant	(SMDI) (Optional) LCD Soft Key Voice Mail Control
Camp-On External Calls	Delay 1	Centralized Voice Mail	Transfer Direct to Voice Mailbox
Internal Calls	Delay 2	Coordinated Numbering Plan	Voice Mail Conference
Recall Call Waiting	Immediate Flexible Port Assignment	Path Replacement Private Tie Line Networking	Voice or Ione Signaling Volume Control
Caller Identification (Optional)*	Ground Start Lines (Optional)	Extended Call Control	Busy Override Tone
Abandoned Call History	Group Paging Handsfree Answerback Intercom	Night Ringing Over External Page*	Handset Handsfree/Speakerphone
Call History List Redial from List	Headset Interface*	Night Ringing Over External Page* Night Ringing Over Selected Page	Ringing
Indication While Busy	Hearing Aid Compatible	Zones (Optional)*	99
Internal User Name	Hot Dialing Hotline Service (Emergency	Non-Blocking Dialing Non-Blocking Intercom	
ISDN BRI and PRI Centrex Application/PBX Compatibility		Off-Hook Call Announce	
Centrex Ringing Repeat	Integrated Services Digital Network	Handset	
Flexible Station Numbering	(ISDN)	Speaker (Optional) Off-Premise Stations	
Delayed Ringing One-Button Centrex Feature Access	Basic Rate S/T-Interface (BRI) Basic Rate U-Interface (BRI)	One Touch Button	
Centrex/CO Line Call Pickup	Auto SPID	On-Hook Dialing	
Centrex/CO Line ID	Primary Rate Interface (PRI) Call-by-Call Service Selection	Outgoing Call Restriction Paging (Optional)*	
Flash Button Multi-Line Access and Control	D-channel Sharing	All Call Voice Page	
Class of Service Override	LCD Alphanumeric Messaging	External Page Interface	
CO Line Groups	LCD Automatic Callback Number Display LCD Automatic Number Identification	External Zone Paging Group Paging	
CO Line Queuing	200 Automatic Number Identification	Group raging	

Voice Mail Features Feature Groups (optional) Pause During Playback Shutdown using the Telephone Dial **Automatic Speech Recognition** Pause During Recording Pad Audiotex (ASR)\* Playback Control Single-digit Menus Automated Attendant (AA) Fax Integration\* Private Soft Key Control with LCD Feature Automatic Message Copy with Text-to-Speech (TTS)\* Purging Promptina\* Optional Delete Unified Messaging\* Reply System Administrator's Mailbox Automatic Message Copy with Future Delivery Retrieval Control System Backup Start/Stop Time and Delay Guest User Mailboxes Return Receipt Verification Token Programming (custom applications, Called Identification **Independent Port Greetings** Speed Control IVR, etc.) Caller ID with SMDI Toshiba Plug and Play Integration Interactive Voice Response (IVR) via Uraent Caller Confirmation Prior to Token Programming Volume Control User Tutorial (New User) Transferring Mailbox Message Storage Varied Sampling Rates Call Record to Mailbox Function Lock Personal Folders Voice Forms Call Record Over Strata Net Groups Message Queues Call Queuing Security Code Multiple System Languages Call Screening Personal Greetings Networking Class of Service (COS) Time Zone Setting **AMIS** Copy Mailbox Mailbox Number - Varied/Fixed **VPIM** Copy Range Lenath Centralized Voice Mail Directory Message Soft Key Control Over Strata Net Direct Transfer to Voice Mailbox Continuous Delete Paging Disk Space Notification Continuous Playback Office Distribution Lists Date and Time Relav Do Not Disturb (DND) Remote Administration Forwarding Extensions—Scheduled Notification Reports Fax Tone Detection **Attendant Console Directory Entry Attribute** Override Information Position Busy Mode Features Directory Entry Contact Information Release Button Alarm Reset Remote Operator (IP connection) Door Phone Calling Answer Button Door Unlock Speed Dial Calling Answer Prompting by CO Line or DTMF Tone Signaling From Dial Pad Internal Calls DNIS Kev External Calls Attendant Conference Setup Emergency Call Dial From Caller ID List Day/Night Mode Switching Supervised Loop Operation Emergency Page Busy Lamp Field (BLF) Display Feature On-Line Help Three-Way Calling Station Directory Number Flexible Programmable Buttons Through Dialing Station User Name Headset Operation\* Transfer Direct to Voice Mailbox Station Advisory Message Display Hold Calls Trunk Group Control and Busy Call Answer Priority Hold Timer Display Indication Call Statistics Incoming Call Identification Trunk Test and Verify Incoming and Total Windows™ PC Operation Interposition Call Transfer Export to Excel File Join/Split Calls Print by Range Keyboard or Mouse Operation Call Waiting Count Note: Optional features may or may not be Load Sharing of Multiple Attendants extra cost items. Caller ID/ANI Display Loop Buttons Calling/Called Number and Name Loop Hold Display Display \* Some feature implementation may require Message Entry and Display Color CRT Display additional auxiliary equipment. E-mail to Station User Dial "O" For Attendant Print Messages

Message Waiting Set and Cancel

Notes Entry and Display for Calls

Multi-Tasking

Overflow

Dial by Name/Number

**Direct Station Selection** 

Station User

Dialing an Outside Number for

Directory Display and Dialing