



TOSHIBA... trust the innovation leader

Combining 40 years of telecommunications experience, a large and dynamic research and development facility and its traditional commitment to reliability, Toshiba offers state of the art digital, VoIP and converged telecommunications platforms. By streamlining your operation, our systems empower your business to achieve greater productivity and customer satisfaction.

Strata CIX



Strata CIX[™] communication systems are the ultimate in modular, scaleable and networkable telephone solutions for today's businesses. Whether small or large, at a single location or a branch of a larger organisation, your business needs a system enabling easy connection with your customers and communication within your company.

The Strata-CIX[™]IP system integrates voice, video and data applications over your existing IP network - extending full telephone functionality to local and remote users. Collaboration remains healthy, customers stay happy, and your business grows and prospers.

Utilising latest technologies, Toshiba helps you reduce infrastructure costs, boost productivity and improve customer service while delivering a superior return on your investment.

Expand at will

Strata-CIX[™] satisfies your needs today while offering the option to cost-effectively add capabilities as you grow. When your business needs to upgrade or migrate to a newer or larger system, you'll be able to reuse phones and key components.

Strata-CIX[™] supports all kinds of endpoints/devices, including a large range of *IP phones*, *SoftIPT* on notebook computers and PDAs, *Add-on modules*, *DSS consoles*, *Attendant consoles*, as well as *SIP phones*, *Analogue phones* and *Toshiba digital phones*. Strata-CIX also supports all types of network connections, including *IP network and analogue*, *Public switched telephone network (PSTN)* and *Digital ISDN interfaces*.

Build the communication system you need with the configuration flexibility you want.

Specifically designed to provide your small business with the

features you require today, the **Strata-CIX**[™]**100** ▼

also offers expandable functionality for the future. Start small and expand up to 112 ports, or even more with multiple

Strata-CIX™ systems networked together.

CIX 100 supports up to 64 CO lines or 72 station users & combinations

up to 112 ports.

Strata-CIX Options

Working as one integrated system, your multiple Strata-CIX™ offers:

- Centralised attendant services
- Unified call centre operations
- Internal extension dialling
- Sharing of single centralised voicemail system
- Avoiding long distance charges on calls between locations
- Turning long distance calls into local calls by "hopping off" the network as needed

Communication solutions for every business...



▼ The Strata-CIX[™]670

system is your solution for a full range of telecommunication needs. Upgrade when required to 672 ports, or even more by networking multiple systems together. CIX 670 options free you to deploy IP telephony, digital phones and legacy equipment migrated from other systems whenever you're ready. CIX 670 supports up to 264 CO lines or 560 station users and combinations up to 672 ports.



Dramatically boost your call handling capabilities...

Award winning IP solutions

Toshiba's Strata CIX[™] range has won numerous awards acknowledging its design superiority throughout the industry.

- TMC IP Contact Centre | Jun 08, 07 / Jul 06 / Mar 05 Strata ACD / Strata CIX
 - 2008, 2007, 2006 & 2005 Technology Pioneer Awards
- Internet Telephony Magazine | Oct 07, 06, 05Strata CIX
 - 2007, 2006 & 2005 Excellence Awards
- Frost & Sulivan | Oct o6
 Toshiba Telecom Product Solutions
 2006 Telephony Customer Value Enhancement Award
- TMC Labs | Sept o6 / Mar o5
 Strata ACD / Strata CIX
 2006 & 2005 Innovation Awards

- Customer Interaction Solutions | Jan o6 Strata VCS
 - 2006 Product of the Year Award
- Frost & Sulivan | May 05 Strata CIX
 - 2005 Product Innovation Award
- Internet Telephony Magazine | Jan 05 Toshiba VCS
 - 2005 Product of the Year Award
- Customer Interaction Solutions | Jan 05
 Strata CIX
 - 2005 Editors' Choice Award













IP (PC) Attendant

The Strata Attendant console works seamlessly with your existing

Toshiba Strata-CIX[™]

communications system.

Plug into the Strata-CIX[™] via IP from anywhere on your network

and you dramatically increase your call

eManager & My Phone Manager

Install eManager's browser-based administration software for setup and system management settings... you can then perform system maintenance and administration via modem, direct connection, or your LAN / WAN, from any location. eManager makes Strata-CIX[™] quick to deploy and easy to maintain.

handling capabilities by automatically distributing the incoming call load to multiple attendants - up to four console can be integrated.



Advantages

- Answer button with answer priority and queuing
- Emergency call priority
- Programmable buttons give one touch access to most-used features
- Automatic day / night mode switching
- Message centre / voice mail transfer
- Call waiting count
- Call status display with timer
- Internal name / extension directory
- Outgoing speed dial directory
- Busy lamp field shows operator station status at a glance
- Colour-coded indicators simplify status monitoring

My Phone Manager, your personal browser-based administration tool, enables users to program their own telephone buttons and other functions using a PC web browser. My Phone Manager not only frees up your system administrator but gives staff better individual control and delivers greater efficiency to your business.

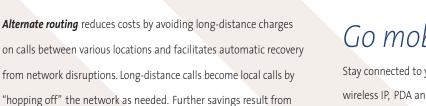
Strata CIX



IP networking & handsets

Imagine a single system that does it all using your existing IP network... from voice... to data... to video! Toshiba's StrataNet IP networking enables interconnected Toshiba systems to work as one. If you need to connect your main office with branch locations and/or remote users, Strata-CIX™ with StrataNet networking is the solution.

Combining the advantages of network-based telephony and the features of a traditional PBX system, Strata-CIX™ reduces your



Using Toshiba IP phones connected to the Internet/Intranet, also extends full featured desk phone functionality to all your business users, regardless of their location. Your staff will also benefit from transparent dialling and easy feature operation.

transmitting voice calls via the Internet or your private intranet.

Networking multiple Strata-CIX[™] systems together creates one integrated system for all your office locations, sharing advanced networking features such as Centralised attendant services, Voicemail and Call centre operation, as well as Internal extension dialling, Network SMDR, and Station DSS button appearances across all nodes, enterprise-wide.

Go mobile!

Stay connected to your customers and your team using Toshiba's wireless IP, PDA and SoftIPT connectivity via your wireless local area network (WLAN). Roam anywhere your WLAN goes,



VCS™Video Communication

Would your company benefit from being able to conduct face-to-face

conversations with clients or between staff, in remote
locations, without actually being there? ... then you need

Toshiba's Video Communication Solution! By adding video
communication to traditional voice conversations, VCS takes

interact and collaborate on projects with other staff and effectively liaise with clients, no matter their location. 100% compatible with

productivity to a new level. Remote workers can see, hear,

Toshiba's Strata CIX[™] systems and phones, VCS user-friendly applications provide an economical entry point to multimedia video communication and collaboration. Business interaction including workgroup discussions, interviews, sales staff support, field engineer support and product demonstrations can be conducted remotely. Using features like *3-Party video communication, Collaboration console* for Windows[®] desktop/application sharing, *File transfer* and *Message board* capabilities, VCS takes the place of in-person meetings, dramatically reducing business travel costs and enhancing work quality and productivity.





Strata CIX



Automatic Call Distribution

Strata-CIX[™]ACD distributes calls smoothly, optimising contact centre operation and increasing customer satisfaction and efficiency

Specifications

System Compatibility	Strata-CIX100	Strata-CIX200	Strata-CIX670
Agents/Supervisor	360	360	360
Agent Groups	100	180	180
Music-on-Hold Sources	15	15	15
Voice Assistant Announcement Por (actual capacity depends on platform & card)	ts 72	96	96

Announcement Types Initial & Periodic

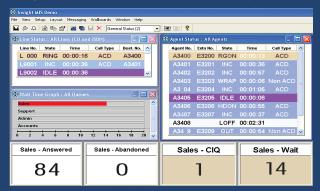
Key Features

The Strata CIX™ ACD *Linear* feature regulates calls to work from the top automatically down the agent list seeking the first available agent. After the agent receives a waiting call, ACD *Round robin* ensures subsequent calls rotate down the list.

Longest Idle awards calls to the agent idle longest. An agent's 'start of idle status' affects all queues ie as a call finishes in Queue 1, the agent becomes idle for other logged-into queues.



Supervisor software for real time monitoring of agents and queues (Agent software for simplified queue status with "always on top" option)



Available applications

Enhanced ACD, Call Router	Interactive Voice Response		
Insight Call Centre Reporting	Wallboard Display		
Net Phone PC/Phone Integration	Net Chat Text Messaging		

Call reporting

Strata-CIX[™]ACD compiles reports on historical data, which can be customised, exported and autoscheduled for export or print.

Balanced call count is an option that awards the next call to the agent who has handled the least number of calls. When an agent logs in, the count is set to zero if he/she is first to log into the group. An agent call count can also be set to the lowest count of those already logged in, preventing agents late to log-in from receiving all calls.

The system can route a call using *Preferred agent* to the agent handling a specific account. If he/she is unavailable, the call routes to next available agent. If your company has specifically dedicated queues, *Skills-based routing* lets agents log into the queues they have skills to support. Working with *Interactive voice response*, the ACD system directs calls to appropriately skilled agents.

Agent priority awards an agent with the highest priority setting the next call. If multiple agents have the same priority level, the agent idle longest takes the call, automatically expanding the pool of agents searched, based on call traffic.

Computer Telephony Integration (CTI)

CTI means that when calls are received, and the caller's records are in your database, their details 'pop' up on screen so staff can not only greet callers personally, but also offer much more efficient, tailored service and even identify possible cross-selling opportunities!

Netphone is the sophisticated call handling and screening software that makes Computer Telephony Integration work for you. It meshes your accounting, order-tracking and customer-management software with your phone system.



The sophisticated call handling option...

Client information is on-screen where your staff needs it, dramatically improving the efficiency of your customer service.

Netphone streamlines operations for contact centre agents or any staff members making a lot of calls. It's a high quality but economical

productivity tool that eliminates the need to switch from computer to phone for call processing functions.

Time spent gathering information and call duration are minimised, boosting employee output. Dialling, answering, transferring and placing calls on-hold can all be managed on-screen and databases become directories enabling staff to send instant messages directly from their PCs.

Incoming calls can be prioritised and outgoing calls made hands-free, or via shortcut keys directly from any business application. Calls are transferrable with notes attached to eliminate the need for caller repetition of information and *Power Dialler* imports a contact list, automatically dialling down the list once each call is complete.

Call waiting, Extension status, Call divert to voicemail, Instant text messaging, viewing and filtering of call history are vital functions possible with CTI and pre-written scripts easily integrate with common CRM tools such as Microsoft Outlook.

Because Strata platforms now support 'third party' CTI, your entire network can use it without having a physical connection at each desktop. CTI equips your organisation to provide faster, more effective, personal service, increasing customer satisfaction and business productivity.

Strata CIX



Messaging Solutions

Toshiba's voicemail portfolio offers a range of solutions to accommodate the needs of small businesses as well as large multi-site corporations. Many features are optional so your Toshiba dealer can tailor a solution to meet the specific requirements of your business.

To combat telephone communication mishaps such as missed requests and messages, lost opportunities, unnecessary interruptions and unattended extensions, Toshiba's secure, reliable and scaleable

Our messaging solutions scale upwards from 2 Ports, 60 mailboxes and 40 hours of storage for the smallest users to powerful messaging provisioning configured to suit our largest system and the most demanding users.

Key features are many! *One-touch call record* seamlessly records and stores important calls, allowing requests to be addressed before a return call is made. *24/7 coverage* ensures callers can leave messages from any time zone and *Audio text* provides out-of-hours information.



Secure, reliable and scaleable messaging solutions...

messaging solutions are fully responsive to the needs of your business today, and well into the future. Why not improve the caller experience in your workplace... busy signals and no-answers can be minimised and callers can even route their own enquiry using

Automated attendant.

Whether you're there or busy elsewhere, calls are answered automatically with your personalised voice greeting, and messages left for later retrieval... to be forwarded, emailed, deleted or stored. *Unified messaging* sends the complete voicemail conversation via email delivery, from one central location to your designated email box. This can be completed within the office environment or for instant notification when working remotely. *Fax detect* routes faxes to your fax machine so you can operate with one contact number and save on phone lines.

Automatic scheduling enables features such as **Do-not-disturb**, and **Tenanted night/day** services to be activated out of hours.

Toshiba engineering places comprehensive voice solutions at your fingertips and our liquid crystal display (LCD) handsets simplify many of its complex features.

Designed to increase both customer satisfaction and employee efficiency, Toshiba messaging guarantees reliable and cost effective, premium performance.

Digital Handsets DP5000 Series

automatic performance at the touch of a button possible and two digital handsets in the range, feature liquid crystal display (LCD) with or without backlight.

Supporting the DP5000 series are the DDM5060 DSS console and KM5020 add-on-module, ideal for high-volume call answering needs. Toshiba's DP5000 series delivers extensive functionality, ranging from a low-cost entry level option right through to a sophisticated large-display featurephone.

Key Features of the DP5000 Series

While the red/green *Busy lamp field BLF* indicator shows who's on the phone, the red/green *Ringing LED* differentiates internal from presentation for applications like voicemail. *Direct dial-in (DDI)* Multiple message waiting indication and limit number searching with On-screen directory dialling.

Enjoy one-touch group pick-up with *Easy recall* of calls placed on hold and configure flexible and *One-touch keys* for regularly used functions. Integrated headset interface lets you plug supported headsets





DP5130S - SDL 9 line LCD backlit display with 10 programmable keys

DP5132S - SD 32 key LCD backlit display with 20 programmable keys or (DP5032S - SD 32 key LCD non-backlit display with 20 programmable keys)



DP5122S-SD 22 key LCD backlit display with 10 programmable keys or (DP5022S-SD 22 key LCD non-backlit display



DDM5060 60 key DSS console with 60 programmable keys or (KM5020 20 key add on module with 20 programmable keys)





Features

System Features	CO Line Groups	LCD CO Line Identification	Music-On-Hold Source Control	Voice Mail Features	Attendant Console
Account Codes	CO Line Queuing	Incoming/Outgoing	Night Relay Service	Auto Donner	Features
Account Codes	Conferencing (8 party)	LCD Dial Input Verification	Release Button	Audio Prompts Automated Attendant (AA)	
Forced	Multi-Stations	LCD Directory Assistance	Release/Answer Button	Automatic Message Copy with	Alarm Reset
Voluntary	Multi-CO Lines	LCD Feature Prompting with Soft Key	Repeat Last Number Dialled	Optional Delete	Answer Button
Verifiable	Continuous DTMF Signal Time	Operation	Ringing Line Preference	Called Identification (Name)	Answer Prompting by CO Line
Account Code Button	Day/Night Modes with Auto Switching	System & Station Features	Speakerphone On/Off Control	Caller ID (Number)	Attendant Conference Setup
Account Code Revision	Delayed Ringing	Voice Mail Features	Standard Telephone Compatibility	Caller Confirmation Prior to Transferring	Day/Night Mode Switching Busy Lamp Field (BLF) Display
Administration/Programming (Optional)	Direct Inward System Access	LCD Intercom User Name Display	with Message Waiting	Call Monitor and Retrieve	Station Directory Number
*Live System Programming	Direct Station Select/Busy Lamp Buttons	LCD Message Waiting Station Display	Speed Dial	Call Record to Mailbox	Station User Name
Remote Access	Direct Station Selection Console (Optional)	LCD Override Station Number Display	Station	Call Queuing	Station Advisory Message Displa
Alternate Answer Point	All Call Voice Page	LCD Recalling Station Identification	System	Call Screening	Call Answer Priority
Automatic Busy Redial	Automatic Line Hold	LCD Search By Name & Dial	Station Hunting	Copy Mailbox	Call Statistics
Automatic Call Distribution (Optional)*	DND Status Indication	LCD Speed Dial Directory Dialling	Station Message Detail Recording	Copy Range	Incoming and Total
Advanced Call Routing	DND Override	LCD Station Status Display	Interface (Optional)	Directory	Export to Excel File
Skills-Based Routing	CO Line Button Assignment	Least Cost Routing	System Maintenance	Direct Transfer to Voice Mailbox	Print by Range
Priority Queuing	Expanded Line Appearance	Loop Start Lines	Error Logs	Disk Space Notification	Call Waiting Count
Multiple Group Agent Login	Multiple DSS Consoles	Loud Ringing Bell (Optional)*	Automatic Fault Recovery	Distribution Lists	Caller ID Display
Call Recording	Night Transfer	Make Busy	Maintenance & Admin via LAN	Do Not Disturb (DND)	Calling/Called Number & Name Displa
Voice Assistant ODBC Database	Speed Dial Button Assignment	Trunk	System Administration Logs	Extensions - Scheduled	Color CRT Display
MIS Interface (Optional)*	Voice or Tone Signaling	Station	System Trace (Multi-level)	Fax Tone Detection	Dial "O" For Attendant
Automatic Callback Intercom	DISA Security Code Revision	Memory Protection	SNMP Traps	Future Delivery	Dial by Name/Number
Automatic Dialling Buttons	Distinctive LED Indicators	Message Waiting Indication	System Alarms (eMonitor)	Guest User Mailboxes	Dialing an Outside Number for
Automatic Hold	I Called	Station Light	Traffic Measurement & reporting	Independent Port Greetings	Station User
Automatic Hold/Park Recall	I Hold	Stutter Dial Tone	System Program	Mailbox	Direct Station Selection
Automatic Line Selection	I Use	Microphone Control Button	Upload/Download*	Function Lock	Directory Display & Dialling Directory Entry Attribute Informa
Automatic Release From Hold	Distinctive Ringing	Modular Handset & Line Cord	Tandem CO Line Connections	Groups	Directory Entry Contact Informati
Automatic Release From Voice Mail	Do Not Disturb	Multiple Directory Numbers	TAPI Compliant	Security Code	Door Phone Calling
Auxiliary Device Interface (Optional)	Do Not Disturb Override	Primary DN	Tenant Service	Personal Greetings	Door Unlock
Background Music Interface with	Door Lock Control	Secondary DN	Toll (Destination) Restriction	Time Zone Setting Mailbox Number - Varied/Fixed Length	DTMF Tone Signaling from Dial Pad Key
Station Control*	Door Phones	Phantom DN	Restriction Override	Message	Emergency Call
Busy Override	DTMF Signal Time (160/80 ms)	Pilot DN	Restriction Override Revision	Continuous Delete	Emergency Page
Busy Station Transfer/Ringing	Dual Color LEDs	Music-On-Hold Multiple Interface*	Transfer Privacy	Continuous Playback	Feature On - Line Help Flexible Programmable Buttons
Call Forward	End-to-End Signalling	Networking Multiple Systems	Traveling Class of Service	Date and Time	Headset Operation*
All Calls	Exclusive Hold	Strata Net (Optional)	Uniform Call Distribution (UCD)	Forwarding	Hold Calls
Busy	Executive Override (Break-In)	Alternate Routing/Hop-off	User Programmable Feature Buttons	Notifi cation	Hold Timer Display
No Answer	Executive Override Blocking	Centralized Attendant	Voice Mail Integration	Pause During Playback	Incoming Call Identification
Busy/No Answer	External Amplified Speaker (Optional)	Centralized Voice Mail	Call Record to Voice Mail	Pause During Recording	Interposition Call Transfer
Fixed	Flexible Access Code Assignment	Centralized Network SMDR	In-band DTMF Signalling	Playback Control	Join/Split Calls
External with Remote Setting	Flexible Button Assignment By User	Distributed Network SMDR	LCD Soft Key Voice Mail Control	Private	Keyboard or Mouse Operation
System-wide	Flexible Station Numbering	Coordinated Numbering Plan	Transfer Direct to Voice Mailbox	Purging	Load Sharing of Multiple Attendants
Call Park to Station	Flexible Line Ringing Assignment	Path Replacement	Voice Mail Conference	Reply	Loop Buttons
Call Park Orbits	Delay 1	Extended Call Control	Voice or Tone Signalling	Retrieval Control	Loop Hold Display
Call Pickup	Delay 2	Night Ringing Answer Code	Volume Control	Return Receipt Verification	Message Entry & Display
On-Hold/Park	Immediate	Night Ringing Over External Page*	Busy Override Tone	Speed Control	E-mail to Station User
Ringing At Other Stations	Group Paging	Night Ringing Over Selected Page	Handset	Urgent	Print Messages
Meet-Me Page	Handsfree Answerback Intercom	Zones (Optional)*	Handsfree/Speakerphone	Volume Control	Message Waiting Set & Cancel
Directed	Headset Interface*	Non-Blocking Dialling	Ringing	Message Storage	Multi-Tasking Multiple Console Ringing
Station Group	Hearing Aid Compatible	Non-Blocking Intercom		Personal Folders	Notes Entry & Display for Calls
CO Line Group	Hot Desking	Off-Hook Call Announce	Video Communication	Message Queues	Overflow
Call Record to Voice Mail	Hot Dialling	Handset	Solution Features	Multiple System Languages	Override
Call Transfer	Hotline Service (Emergency Ringdown)	Speaker**		Paging	Position Busy Mode
Camp-On	LCD Alphanumeric Messaging	Off-Premise Stations	3-way Video with 3-way Voice Conference	Office	Remote Operator (IP connection)
External Calls	LCD Automatic Callback Number Display	One Touch Button	Desktop/Application Sharing	Relay	Release Button
Internal Calls	LCD Automatic Number Identification	On-Hook Dialling	File Transfer	Remote Administration	Speed Dial Calling
Recall	LCD Automatic Park In Orbit	Outgoing Call Restriction	Message Board	Reports	Internal Calls
	LCD Backlit Display*	Paging (Optional)*	Select Default Video Settings	Shutdown using Telephone Dial Pad	External Calls
Call Waiting		All Call Voice Page	On/Off & Automatic Start	Single-digit Menus	Dial From Caller ID List
Call Waiting Caller Identification	LCD Call Duration Display		Self Video Preview	Soft Key Control with LCD Feature Prompting	Supervised Loop Operation
Caller Identification	LCD Call Duration Display LCD Call Forward Source/Destination	External Page Interface			
Caller Identification Abandonned Call History	LCD Call Forward Source/Destination	External Page Interface Group Pagina	Station Hunting	System Administrator's Mailbox	Three-Way Calling
Caller Identification Abandonned Call History Call History List	LCD Call Forward Source/Destination LCD Call Forwarded-From Display	Group Paging	Video Conferencing	System Administrator's Mailbox System Backup	Three-Way Calling Through Dialing
Caller Identification Abandonned Call History Call History List Redial from List	LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID	Group Paging Pooled CO Lines	Video Conferencing Video Forward		
Caller Identification Abandonned Call History Call History List Redial from List Indication While Busy	LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID Abandonned Call Storage	Group Paging Pooled CO Lines Pooled Line Buttons	Video Conferencing	System Backup	Through Dialing Transfer Direct to Voice Mailbox
Caller Identification Abandonned Call History Call History List Redial from List Indication While Busy Internal User Name	LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID Abandonned Call Storage Call History	Group Paging Pooled CO Lines Pooled Line Buttons Privacy/Non-Privacy	Video Conferencing Video Forward	System Backup Toshiba Plug & Play Integration	Through Dialing
Caller Identification Abandonned Call History Call History List Redial from List Indication While Busy Internal User Name Flexible Station Numbering	LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID Abandonned Call Storage Call History Indication While Busy	Group Paging Pooled CO Lines Pooled Line Buttons Privacy/Non-Privacy Privacy Override	Video Conferencing Video Forward Video Hold	System Backup Toshiba Plug & Play Integration User Tutorial (New User)	Through Dialing Transfer Direct to Voice Mailbox Trunk Group Control & Busy Indication
Caller Identification Abandonned Call History Call History List Redial from List Indication While Busy Internal User Name Flexible Station Numbering Delayed Ringing	LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID Abandonned Call Storage Call History Indication While Busy Name	Group Paging Pooled CO Lines Pooled Line Buttons Privacy/Non-Privacy Privacy Override Private CO Lines	Video Conferencing Video Forward Video Hold Video Park/Pickup (Local node only)	System Backup Toshiba Plug & Play Integration User Tutorial (New User) Varied Sampling Rates	Through Dialing Transfer Direct to Voice Mailbox Trunk Group Control & Busy Indication Trunk Test & Verify
Caller Identification Abandonned Call History Call History List Redial from List Indication While Busy Internal User Name Flexible Station Numbering	LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID Abandonned Call Storage Call History Indication While Busy	Group Paging Pooled CO Lines Pooled Line Buttons Privacy/Non-Privacy Privacy Override	Video Conferencing Video Forward Video Hold Video Park/Pickup (Local node only) Video Transfer	System Backup Toshiba Plug & Play Integration User Tutorial (New User) Varied Sampling Rates	Through Dialing Transfer Direct to Voice Mailbox Trunk Group Control & Busy Indication Trunk Test & Verify Windows PC Operation

LCD Calling/Called Number Display

LCD Clock/Calendar Display

Multi-Line Access & Control

Class of Service Override

Door Lock Control

External Page

Specifications are subject to change without notice.