

Discover the Power of Toshiba's IP Communication Solutions

Strata CIX40

RUP GR RAUP GR Back Door Uk Park Orbit Home Joe 204 Mary 203

Powerful Capabilities for your Business

The Toshiba Strata[®] CIX[™]40 IP communication system puts powerful IP telephony capabilities at your small business, enterprise branch, or retail locations. No matter what size your company is, you need all the edge you can get when it comes to your communications tools.

Your telecommunications system is one of your biggest assets, with the power to attract customers, save money, enhance productivity, and improve customer satisfaction. This is why so many leading companies choose Toshiba. Toshiba's IP communication solutions are designed to drive business process integration and unified communications to create value, efficiency, and maximize return on investment for our customers.

Whether you're just getting started or are growing or adding new locations, communication is key to keeping your customers, employees, and vendors connected. Toshiba offers a full line of Strata CIX communication systems that give you the flexibility to grow, add features, and customize functions as needed. Plus, Toshiba's Strata Net technology lets you network multiple Strata CIX systems, dramatically expanding capacity or improving integration between locations.

Configuration Versatility

The Strata CIX40 is a highly versatile and scalable system designed to give you the ultimate in feature and upgrade flexibility. Configure it as a single site telephone system and add to it as your business grows, or as a branch location networked with other Strata CIX systems.

Toshiba's innovative system architecture allows you to implement an all IP solution, all digital, or a mix of IP and digital telephones that meet your needs. You can migrate to IP capabilities as your organization's needs change.

Powerful Strata CIX40 Capabilities:

- 8, 16, or 24 IP channels for IP telephone connections and/or IP Strata Net multi-system networking
- Add advanced applications as you need them for Unified Messaging, Call Center ACD and Reporting, CRM integration, Voice Logging, Web-based Personal and System Administration, and FeatureFlex® feature customization
- > 4-11 trunks with Caller ID
- > 8-16 digital telephones
- > 1-2 analog endpoints
- 4, 6, or 8 ports of Voice Mail and Auto Attendant with live message call monitoring, LCD feature prompting, soft keys, call recording and much more
- > Fully upgradeable, protecting your technology investment

Solutions for Every User

The versatile Strata CIX40 supports all types of endpoints and devices, including a complete line of IP telephones, SoftIPT® soft phones on notebook computers and PDAs, wireless IP telephones,

add-on modules, DSS consoles, attendant consoles, as well as SIP telephones, analog telephones, and Toshiba digital telephones. With the flexibility you want, you can build the communication system you need.





Integrated Voice Mail

Voice processing applications help you improve customer service by providing callers with instant attention, responsiveness, and access to information.

Capabilities:

- Simplify voice mailbox operation through a Toshiba IP or digital telephone with LCD display and soft keys
- Record calls directly into your voice mailbox with a single button on your telephone
- > Unified Messaging manages voice, fax, and e-mail messages from your PC or telephone
- Fax Integration, Text-To-Speech, Speech Recognition, and Interactive Voice Response applications enable you to add advanced options as needed
- Communicate effectively both in and out of the office with other employees and customers 24 hours-a-day, 365 days-a-year

Video Conferencing and Collaboration

Toshiba has made video applications virtually as easy to use as traditional telephones with the Video Communication Solution (VCS™). It's 100 percent compatible with Strata CIX systems and Toshiba telephones, delivering a very affordable entry point into video communication and collaboration. Users can share Windows® desktops and applications with each other, allowing them to enjoy an affordable easy to deploy multimedia collaboration experience.

Media Application Server

Toshiba's Media Application Server supports voice processing and all value-added applications integrated within one platform that connects to the Strata CIX via Ethernet.

Applications:

- > Auto Attendant
- > Voice Mail
- > Automated Speech Recognition
- > Text-To-Speech
- > Unified Messaging
- > Interactive Voice Response
- > Automatic Call Distribution (ACD)
- > ACD Reporting
- Toshiba-approved 3rd party Computer Telephony Integration (CTI) and CRM applications
- > Info Manager® Web-based telephone applications
- > FeatureFlex adaptability tools
- > eManager[®] browser-based system administration
- > My Phone Manager[®] browser-based personal telephone administrator
- > Video Communication Solution (VCS)



Ease of Use

Advanced technology shouldn't be complicated. The easier it is to use, the more useful and valuable it becomes. Toshiba makes this concept a driving force in the Strata CIX40, giving you access to numerous powerful, built-in features, yet enabling you to use them all with ease. No complex procedures or extensive training necessary.

- > It all begins with the easy-to-read LCD display that makes functions, features, and key information readily-accessible
- Programmable buttons let you assign your own functions based on how you work best
- Thanks to call handling features like Caller ID, you can manage your calls—and your schedule—with ease, deciding which ones to accept now and which to send to voice mail

Build Your Professional Image

Solutions such as Auto Attendant and Voice Mail help you maintain a professional image after hours, or whenever you are unable to answer calls. Let Toshiba's technology work for you as an additional employee.

Money Saving Features

The Strata CIX40 saves you money and improves profitability, and streamlines operations with numerous innovative features, including:

- > The ability to restrict long-distance calls or particular area codes
- > Automatic call routing over the least costly trunk line or carrier
- > Remote programming and testing, making upgrades fast, simple, and efficient

Mobility Lets You Stay Connected

Take productivity to a higher level using wireless IP telephones that operate over your Wireless Local Area Network (WLAN), and enable you to roam anywhere your WLAN provides coverage.

Or use SoftIPT soft phone clients that operate on your notebook PCs or PDAs and enable you to access all the features of your desk phone via your WLAN or from anywhere your company's LAN can be accessed through the Internet.



FEATURE HIGHLIGHTS

System Features

Account Codes Forced Voluntary Verifiable Account Code Button Account Code Revision Administration/Programming (Optional)* Live System Programming Remote Access Alternate Answer Point Automatic Busy Redial Automatic Call Distribution (Optional)* Advanced Call Routing Skills-Based Routing Priority Queuing Multiple Group Agent Login Call Recording Voice Assistant ODBC Database Text-To-Speech MIS Interface (Optional)* Automatic Callback Intercom Automatic Dialing Buttons Automatic Hold Automatic Hold/Park Recall Automatic Line Selection Automatic Release From Hold Automatic Release From Voice Mail Auxiliary Device Interface (Optional) Background Music Interface with Station Control* **Busy Override** Busy Station Transfer/Ringing Call Forward All Calls Busy No Answer Busy/No Answer Fixed External with Remote Setting System-wide Call Park to Station Call Park Orbits Call Pickup On-Hold/Park Ringing At Other Stations Meet-Me Page Directed Station Group CO Line Group Call Record to Voice Mail Call Transfer Camp-On External Calls Internal Calls Recall Call Waiting Caller Identification Abandoned Call History Call History List Redial from List Indication While Busy Internal User Name Centrex Application/PBX Compatibility Centrex Ringing Repeat Flexible Station Numbering Delayed Ringing One-Button Centrex Feature Access Centrex/CO Line Call Pickup Centrex/CO Line ID Flash Button Multi-Line Access and Control Class of Service Override

CO Line Groups CO Line Queuing Conferencing (8 party) Multi-Stations Multi-CO Lines Continuous DTMF Signal Time Credit Card Calling ("O"+ Dialing) Day/Night Modes with Auto Switching Delayed Ringing Direct Inward System Access Direct Station Select/Busy Lamp Buttons Direct Station Selection Console (Optional) All Call Voice Page Automatic Line Hold DND Status Indication DND Override CO Line Button Assignment Expanded Line Appearance Multiple DSS Consoles Night Transfer Speed Dial Button Assignment Voice or Tone Signaling DISA Security Code Revision Distinctive LÉD Indicators I Called I Hold l Use **Distinctive Ringing** Do Not Disturb Do Not Disturb Override Door Lock Control Door Phones DTMF and Dial Pulse Compatible DTMF Signal Time (160/80 ms) Dual Color LEDs End-to-End Signaling Exclusive Hold Executive Override (Break-In) Executive Override Blocking External Amplified Speaker (Optional) Flash Button (Centrex/PBX Transfer or CO Dial Tone Recall) Flexible Access Code Assignment Flexible Button Assignment By User Flexible Station Numbering Flexible Line Ringing Assignment Delay 1 Delay 2 . Immediate Group Paging Handsfree Answerback Intercom Headset Interface Hearing Aid Compatible Hot Desking Hotel/Motel Features* Hot Dialing Hotline Service (Emergency Ringdown) LCD Alphanumeric Messaging LCD Automatic Callback Number Display LCD Automatic Number Identification LCD Automatic Park In Orbit LCD Backlit Display* LCD Call Duration Display LCD Call Forward Source/Destination LCD Call Forwarded-From Display LCD Caller ID Abandoned Call Storage Call History Indication While Busy Name Telephone Number LCD Calling/Called Number Display

LCD Clock/Calendar Display LCD CO Line Identification Incomina/Outaoina LCD Dial Input Verification LCD Directory Assistance LCD Feature Prompting with Soft Key Operation System and Station Features Voice Mail Features LCD Intercom User Name Display LCD Message Waiting Station Display LCD Multiple Languages (E-F-S) LCD Override Station Number Display LCD Recalling Station Identification LCD Search By Name and Dial LCD Speed Dial Directory Dialing LCD Station Status Display Least Cost Routing Loop Start Lines Loud Ringing Bell (Optional)* Make Busy Trunk Station Memory Protection Message Waiting Indication Station Light Stutter Dial Tone Microphone Control Button Modular Handset and Line Cord Multiple Directory Numbers Primary DN Secondary DN Phantom DN Pilot DN Multiple FCC Registration Music-On-Hold Multiple Interface* Networking Multiple Systems Strata Net (Optional) Alternate Routing/Hop-off Centralized Attendant Centralized Voice Mail Centralized Network SMDR Distributed Network SMDR Coordinated Numbering Plan Path Replacement Extended Call Control Night Ringing Answer Code Night Ringing Over External Page* Night Ringing Over Selected Page Zones (Optional)* Non-Blocking Dialing Non-Blocking Intercom Off-Hook Call Announce Handset Speaker** Off-Premise Stations One Touch Button **On-Hook Dialing** Outgoing Call Restriction Paging (Optional)* All Call Voice Page External Page Interface Group Paging Pooled CO Lines Pooled Line Buttons Privacy/Non-Privacy Privacy Override Private CO Lines Relay Service (Optional) Door Lock Control External Page Music-On-Hold Source Control

Night Relay Service Release Button Release/Answer Button Repeat Last Number Dialed Ringing Line Preference SIP Trunks*** Speakerphone On/Off Control Standard Telephone Compatibility with Message Waiting Speed Dial Station System Station Hunting Station Message Detail Recording Interface (Optional) System Maintenance Error Logs Automatic Fault Recovery Maintenance and Administration via LAN System Administration Logs System Trace (Multi-level) SNMP Traps System Alarms (eMonitor) Traffic Measurement and reporting System Program Upload/Download* Tandem CO Line Connections TAPI Compliant Tenant Service Toll (Destination) Restriction Restriction Override **Restriction Override Revision** Transfer Privacy Traveling Class of Service Uniform Call Distribution (UCD) User Programmable Feature Buttons Voice Mail Integration Call Record to Voice Mail In-band DTMF Signaling LCD Soft Key Voice Mail Control Transfer Direct to Voice Mailbox Voice Mail Conference Voice or Tone Signaling Volume Control Busy Override Tone Handset Handsfree/Speakerphone Ringing

Voice Mail Features

Audio Prompts Automated Attendant (AA) Automatic Message Copy with Optional Delete Called Identification (Name) Caller ID (Number) Caller Confirmation Prior to Transferring Call Monitor and Retrieve Call Record to Mailbox Call Queuing Call Screening Copy Mailbox Copy Range Directory Direct Transfer to Voice Mailbox **Disk Space Notification** Distribution Lists Do Not Disturb (DND) Extensions—Scheduled Fax Tone Detection Future Delivery Guest User Mailboxes Independent Port Greetings Mailbox Function Lock Groups Security Code Personal Greetings Time Zone Setting Mailbox Number-Varied/Fixed Length Message Continuous Delete Continuous Playback Date and Time Forwarding Notification Pause During Playback Pause During Recording Plavback Control Private Purging Reply Retrieval Control Return Receipt Verification Speed Control Urgent Volume Control Message Storage Personal Folders Message Queues Multiple System Languages Paging Office Relay Remote Administration

Reports Shutdown using the Telephone Dial Pad Single-digit Menus Soft Key Control with LCD Feature Prompting System Administrator's Mailbox System Backup Toshiba Plug and Play Integration User Tutorial (New User) Varied Sampling Rates Voice Forms

Attendant Console Features

Alarm Reset Answer Button Answer Prompting by CO Line Attendant Conference Setup Day/Night Mode Switching Busy Lamp Field (BLF) Display Station Directory Number Station User Name Station Advisory Message Display Call Answer Priority Call Statistics Incoming and Total Export to Excel File Print by Range Call Waiting Count Caller ID Display Calling/Called Number and Name Display Color CRT Display Dial "O" For Attendant Dial by Name/Number Dialing an Outside Number for Station User **Direct Station Selection** Directory Display and Dialing Directory Entry Attribute Information Directory Entry Contact Information Door Phone Calling Door Unlock DTMF Tone Signaling from Dial Pad Key Emergency Call Emergency Page Feature On-Line Help Flexible Programmable Buttons Headset Operation* Hold Calls Hold Timer Display Incoming Call Identification Interposition Call Transfer

Join/Split Calls Keyboard or Mouse Operation Load Sharing of Multiple Attendants Loop Buttons Loop Hold Display Message Entry and Display E-mail to Station User Print Messages Message Waiting Set and Cancel Multi-Tasking Multiple Console Ringing Notes Entry and Display for Calls Overflow Override Position Busy Mode Remote Operator (IP connection) Release Button Speed Dial Calling Internal Calls External Calls Dial From Caller ID List Supervised Loop Operation Three-Way Calling Through Dialing Transfer Direct to Voice Mailbox Trunk Group Control and Busy Indication Trunk Test and Verify Windows PC Operation

Video Communication Solution Features

3-way Video with 3-way Voice Conference Desktop/Application Sharing File Transfer Message Board Select Default Video Settings (On/Off and automatic start) Self Video Preview Station Hunting Video Conferencing Video Forward Video Forward Video Park/Pickup (Local node only) Video Transfer

Note: Optional features may or may not be extra cost items.

- Some feature implementation may require dealer supplied additional auxiliary equipment.
- ** On Strata CIX40, speaker OGA is only available on IP telephones.
- *** SIP Trunks available with selected carriers.

TOSHIBA Leading Innovation >>>

Toshiba Authorized Dealer Network

Toshiba Telecommunication Systems Division sells award-winning IP communication solutions, IP and Digital telephones, video collaboration tools, office mobility products, and voice mail systems through our Authorized Dealers. Toshiba Dealers focus on providing the best possible customer experience. With over 40 years of experience, Toshiba's Telecommunication Systems Division and our authorized dealer network can provide your business with world-class IP communication solutions.

Fulfilling Our Responsibility as a Global Enterprise

Toshiba is committed to playing a leading role in helping establish a sustainable society. At Toshiba, we recognize the Earth is an irreplaceable asset, and we believe it is the duty of humankind to hand it over to future generations as we found it, if not in better condition. Accordingly, Toshiba promotes solid environmental management practices across all our products and business processes focusing on: prevention of global warming, control of chemical substances, and efficient utilization of resources.

At Toshiba, we are very proud of our commitment and our ongoing activities to help protect the environment. We firmly believe in the importance of a commitment to environmental excellence as well as a clear understanding of how our environment is affected by what we do. With this in mind, Toshiba strives at all times to create products that will have minimal environmental impact throughout their lifecycles. Toshiba's products passed a rigorous environmental performance survey, and we're proud to offer them to you as part of our Green-compliant portfolio.



Toshiba America Information Systems, Inc. Telecommunication Systems Division

9740 Irvine Blvd., Irvine, CA 92618-1697 Headquarters (949) 583-3700 National Accounts (800) 234-4873 www.telecom.toshiba.com

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