



COLLABORATION

## Mobility Solutions

### Stay in Contact Throughout Your Facility

Mobility is essential to staying connected to your customers and your team. Mobility enables you to be as productive away from your desk as when you are at your desk. The ability to go anywhere and to do anything in your facility—while staying connected to your communication and messaging system—is a reality, thanks to Toshiba's powerful line of wireless telephones and soft phones. Access internal extensions, external lines, as well as voice mail from anywhere on campus that has coverage. Furthermore, you can still take advantage of the system's advanced calling features.

### Polycom Wireless Telephones

Polycom® offers a complete portfolio of SpectraLink® and Kirk® Wireless Telephones for the workplace. The phones are fully integrated with Toshiba Strata systems and dedicated to meeting the communication needs of mobile workers. Also, SpectraLink Telephones operate within your facility's micro-cellular architecture or over your WLAN. You can leverage your existing investment by converging voice and data applications on the same wireless network.



### Cost-Effective Solutions that Meet Your Needs

Toshiba WLAN mobility solutions maximize value by using your existing WLAN infrastructure. Specific models operate directly via SIP, and therefore do not require any additional equipment or gateway solutions. Toshiba DECT telephones provide a low cost extension from your existing Toshiba series desk phone. The cordless phone emulates the desk phone, so that you do not lose functionality while away from your desk. Both solutions make very cost-effective mobility applications.

### Toshiba Wireless SIP DECT Telephones

Toshiba's IP4100 DECT solution provides a cost-effective in-building wireless solution, built on proven DECT 6.0 secure technology. The IP4100 DECT solution is a complete in-building mobility solution that supports growth flexibility up to 200 handsets and 40 access points, with seamless roaming between bases in a multi-base configuration. A 2 inch color TFT back-lit display, colored LED status indication, and high-quality speaker phone provide ease of use.

### Motorola Wireless Telephones

The Motorola EWP Series smartphones run on the Microsoft® Windows® Mobile operating system and provide a full suite of SIP line extension dialing, features, and applications that operate over your WLAN.



Advanced features including messaging and push-to-talk (PTT) make this product ideal for vertical and horizontal markets, along with enterprise class customers demanding higher level capabilities.



## Toshiba Cordless Digital Telephones

Toshiba gives you the ability to take full digital desk phone functionality with you, whether it's down the hall, into the conference room, or across campus. These cordless telephones allow you to access some of today's most advanced desk phone features, such as desk phone extension numbers, call forwarding, Caller ID and multi-line access. You can even switch between your cordless and digital desk telephones during a call. Toshiba provides spread-spectrum and narrow band and DECT technology options to safeguard your phone's frequency range and deliver maximum security.



## Toshiba SoftIPT Client

Toshiba gives you the power to stay connected using SoftIPT® soft phone clients that run on your laptop, tablet PC, or PDA via your LAN or WLAN. You can roam anywhere WLAN and the Internet take you and maintain voice and data functionality.



## Toshiba Personal Call Handler

Toshiba delivers "twinning" capability via its Personal Call Handler capabilities, which rings your desk phone and cell phone simultaneously to ensure you can always be reached.

Furthermore, it provides a number of choices for handling incoming calls including scheduled-based call handling, caller-based call handling, and various sequential and simultaneous ring options.



## Empower Mobile Workers with Fixed Mobile Convergence

Toshiba's uMobility™ Fixed Mobile Convergence solution empowers mobile workers to make and answer their IP-PBX calls from virtually anywhere. Your smart cell phone (smartphone) functions as your IP-PBX extension phone, both while in the office via the wireless LAN and while out of the office via a cellular network.

- A single device (smartphone) can connect through and be switched between wireline (via wireless LAN to IP-PBX) and wireless (cellular) networks.
- Seamlessly move calls between the wireline and wireless networks during a call, and provide roaming and handoff between networks.
- One number reach enables callers to dial your IP-PBX DID extension number and reach you on your desk telephone or cell phone, so you only have one number to give out for business purposes.
- Outgoing calls from your smartphone use your IP-PBX extension caller identity for business calls.
- Missed business calls go to the IP-PBX voice mail to leave messages, rather than the cell phone voice mail, so you have only one to check for all your business calls. And if you have unified messaging, these messages can reside in your inbox for both your deskphone and your smartphone.
- PBX features extended to the smartphone include one number reach, enterprise dialing, call hold, call transfer, enterprise message waiting indication, and many more.



## Best of Both VoIP and Cellular Communication

Allowing their smartphone to function as a business telephone gives your mobile workforce the best of both VoIP and cellular calling, including access to the device's telephone book contacts and call history functions. These functions are natively integrated with the uMobility client, resulting in a single application that meets the user's needs. There is virtually no learning curve with uMobility since each user is using his or her smartphone.

## Reduce Mobile Communication Costs

uMobility helps enterprises reduce communication costs. By using the enterprise wireless LAN for voice calls instead of costlier cellular minutes, enterprises get the best of both Wi-Fi® and cellular coverage from a single device. When a user is in the cellular network, uMobility continues to reduce costs by routing calls through the enterprise network, minimizing costs for both domestic and international connections. Users gain increased mobility with no need to purchase additional cell phones, change carriers or buy expensive data plans. Instead, their smartphone functions as a mobile IP-PBX extension.

uMobility provides a compelling proposition for enterprises for achieving cost optimization, better accessibility for its mobile users. uMobility offers your enterprise a compelling way to optimize costs and improves accessibility for your mobile workforce. The results? Greater business efficiency and effectiveness across your enterprise.

## Flexibility and Choice Keep You Connected

Toshiba offers an easy and convenient way to answer your office phone from your smart phone—anytime, anywhere. uMobility is compatible with most cellular service providers and with many popular smartphones that use the Windows Mobile or Symbian operating systems, Apple iPhone®, RIM Blackberry® and Google Android devices.





## SPECIFICATIONS

<b>Polycom SpectraLink 6020 Wireless Telephones</b>	For use with SpectraLink 6100 and 6300 dedicated wireless infrastructure systems.
<b>Polycom SpectraLink 8002 Wireless Telephones</b>	For use with customer-supplied WMM compatible WLAN infrastructure. SIP Interoperable.
<b>Polycom SpectraLink 8020/8030 Wireless Telephones</b>	For use with customer-supplied WLAN infrastructure and Polycom SVP Server. Option for either SIP interoperable or gateway solution.
<b>Polycom KIRK Wireless Telephones</b>	SIP-based DECT wireless telephone and base station systems.
<b>Motorola TEAM Wireless Telephones</b>	For use with Motorola Wireless Services Manager (WSM) and Motorola Network Services Manager (NSM) server on a customer-supplied WLAN infrastructure. SIP interoperable.
<b>Toshiba DKT2304-CT Cordless Telephone</b>	900Mhz Narrow Band digital telephone and basestation with 750 mAh rechargeable battery, AC Adapter, belt clip, and wall mount option.
<b>Toshiba DKT2404-DECT Cordless Telephone</b>	1.9 GHZ DECT 6.0 digital telephones and base station with NiMH rechargeable battery, AC adapter, belt clip, and wall mount option. Optional repeater also available.
<b>SoftIPT Windows PC Compatibility</b>	Microsoft Windows XP® Service Pack 2 or later
<b>SoftIPT Windows Mobile Compatibility</b>	Microsoft Pocket PC 2003 Microsoft Windows Mobile® Pocket PC 5.0/6.0 Microsoft Windows Mobile Smartphone Edition 5.0/6.0
<b>SoftIPT Outlook Integration</b>	Microsoft Outlook® 2002/2003
<b>uMobility Cellular Provider Compatibility</b>	Mobile operators supported include Alltel, AT&T, Sprint, T-Mobile and Verizon Wireless. uMobility is compatible with Wi-Fi equipment and VPN concentrators.
<b>uMobility Server</b>	The uMobility solution consists of server and client software. The uMobility server, called the uMobility Controller, connects the enterprise network and provides interface between uMobility clients and the Strata CIX.
<b>uMobility Client</b>	The uMobility client is easily downloadable and configurable for WLAN capable Windows, Symbian, Apple iPhone and Blackberry devices. It provides a user friendly and intuitive dialer-based single telephone interface for enterprise, VoIP and normal Cellular calls. Phonebook contacts and call history logs and other such functions are integrated with the client resulting in a single application for all call functions.
<b>Toshiba IP4100-DECT Wireless Telephone</b>	1.9GHZ SIP DECT 6.0 IP wireless telephone with Li-ion battery, and charger /AC adapter. Requires at least one base access point. From 1-200 handsets and 1-40 base access points supported per system, with seamless roaming between bases in a multi-base configuration.

**TOSHIBA**  
Leading Innovation >>>



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