



Stay in Contact Throughout Your Facility

Mobility is paramount to staying connected to your customers and your team, and being as productive away from your desk as when you're at it. The ability to go anywhere in your facility and do anything—while staying connected to your communications and messaging system—is a reality, thanks to Toshiba's powerful line of wireless and cordless telephones and soft phones. Access voice mail and your company operator anywhere in the building. Take advantage of all the system's advanced calling features almost anywhere you go within your facility, or anywhere the Internet takes you when you're out of the office.

Maximize the Value of Your Wireless LAN

Toshiba gives you the power to stay connected using wireless IP telephones and SoftIPT™ soft phone clients that run on your laptops, tablet PCs, or PDAs via your wireless Local Area Network (WLAN). You can roam anywhere your WLAN goes, or anywhere the Internet takes you, and maintain voice and data functionality.

With Toshiba's Wireless Network Camera you can capture live, high resolution video viewable from anywhere in the world, via the Internet, using a standard web browser. It's an exceptionally easy and remarkably cost-effective solution that makes the most of your current network resources.

Toshiba mobility solutions maximize the value of your wireless Local Area Network (WLAN) by using your existing WLAN infrastructure. This makes very cost-effective mobility applications possible with Strata CIX™ solutions.



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. In fact, they are the only cordless telephones that 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. And thanks to spread-spectrum and narrow band technologies, Toshiba Cordless Digital Telephones safeguard your phone's frequency range, plus deliver maximum security.

Wireless Telephones

For mobility solutions requiring wider area coverage within the enterprise, Toshiba's relationship with Hitachi® and SpectraLink® provides wireless telephone features that are fully integrated with Toshiba Strata systems.

Hitachi Wireless IP Telephone

The Hitachi WIP5000E-A wireless IP telephone operates within your facility over your wireless Local Area Network. You can leverage your existing investment by combining voice and data applications on the same wireless LAN.



SpectraLink Wireless Telephones

SpectraLink offers a complete portfolio of wireless telephone systems for the workplace and is dedicated to meeting the communication needs of mobile workers.



Wireless telephone models can operate within a micro-cellular architecture within your facility or over your wireless Local Area Network. You can leverage your existing investment by combining voice and data applications on the same wireless LAN.

SPECIFICATIONS

SoftIPT Computer Compatibility	PCs running Microsoft Windows XP operating system, and enabled for wireless 802.11 networks.
SoftIPT PDA Compatibility	Toshiba e750, e755, e800, e805. HP iPAQ h5550, h5555, hx4700.
SoftIPT PDA Requirements	Windows Mobile 2003 software for Pocket PC, Windows Mobile 2003 Second Edition software for Pocket PC, enabled for wireless 802.11 networks.
SoftIPT Outlook Integration	Use MS Outlook 2002/2003 to create contacts. The SoftIPT does not work with Outlook Express.
Toshiba DKT2204-CT Cordless Telephone	900Mhz Spread Spectrum digital telephone with 800 mAh rechargeable battery, AC Adapter, belt clip, and wall mount for base unit.
Toshiba DKT2304-CT Cordless Telephone	900Mhz Narrow Band digital telephone with 750 mAh rechargeable battery, AC Adapter, belt clip, and wall mount for base unit.
SpectraLink Link Wireless Telephones	For use with SpectraLink Link 150 and Link 3000 dedicated wireless infrastructure systems.
SpectraLink NetLink Wireless Telephones	For use with customer-supplied wireless LAN infrastructure.
Hitachi WIP5000E-A Wireless IP Telephone	For use with customer-supplied IEEE 802.11b compliant wireless LAN Call Control Protocol: Session Initiation Protocol (SIP) Wireless Frequency Band: 2.400 to 2.497 Ghz Audio Encryption Method: G.711A-Law/Micro-Law, G.729A Security: WEP (64/128/256 bits), IEEE 802.1x (MD5/EAP-TLS)

Toshiba America Information Systems, Inc., Telecommunication Systems Division

9740 Irvine Blvd., Irvine, CA 92618-1697 (949) 583-3700 www.telecom.toshiba.com

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