

TOSHIBA
Leading Innovation >>>

Leading the Way
with a full line of innovative business solutions



A Full Line of Award-Winning Document Solutions — That's Toshiba

Managed Print Experts

At Toshiba, we've moved far beyond the box. Our people bring innovative, real-world solutions to all your print management needs. We'll help you cut costs, secure your documents and reduce your environmental footprint. And if there's one thing every business and our planet could use right now, it's managing to do more with less.

Award-Winning

Toshiba products and underlying technology consistently win major awards from prestigious industry and consumer organizations. Marketing Research Consultants, BTA, BLI and CIO recognize us for our product performance and superior service.

Committed to Quality

We deliver a level of service and a guarantee that are unmatched in the industry. There are no disclaimers. Just a simple and sincere commitment to deliver the quality you expect, all backed by our Toshiba Quality Commitment guarantee.

Eco Style

At Toshiba, we believe that leading innovation leads to a better world. We continually seek ways to aid in the reduction of harmful environmental substances, the prevention of pollution and the development of environmentally conscious products. Not only do we promote earth-friendly practices as our way of doing business, we also choose our suppliers based on their commitment to manufacturing materials that help achieve ecological harmony.

SecureMFP

Toshiba has long recognized security as a top priority for businesses. That's why we offer some of the most advanced security features and programs available, with multiple levels to ensure that all your data remains right where it belongs. For more on our SecureMFP program, visit www.secureMFP.com.

Copy, print, scan or fax,
one device can do it all.





Toshiba Multifunction Products— Maximum Productivity in Every Workplace

We offer a full line of multifunction products with an array of optional features and finishing options. Copy, print, scan and fax—our e-STUDIO MFPs are fast and productive, providing businesses like yours the capability and versatility to produce what you need, when you need it.

e-STUDIO™ 287csL/347csL/407cs

The new e-STUDIO287csL/347csL/407cs MFPs are ideal for small- and medium-sized businesses that can now take advantage of everything Toshiba has to offer, in a surprisingly small package. With speeds of up to 42 pages per minute in black and white and color, this compact and powerful series offers a long list of impressive features and benefits including LED technology, an e-BRIDGE Universal Print Driver, cloud and mobile printing and scanning and management utilities to increase productivity.



features at a glance:

- ▶ 30/30, 35/37, 42/42 PPM Color / B&W
- ▶ Up to 600 x 1,200 DPI Resolution
- ▶ USB Flash Drive Scan/Print Capabilities
- ▶ Net-Ready, e-BRIDGE All-in-One Architecture
- ▶ Cloud, Internet and Mobile printing/scanning
- ▶ Up to 3,160-Sheet Input Capacity
- ▶ e-FILING (Electronic Filing)
- ▶ Versatile Paper-Handling and Finishing Options
- ▶ Robust Security Capabilities



e-STUDIO™ 2050c/2550c

The Toshiba e-STUDIO2050c/2550c color MFPs offer advanced features and benefits normally reserved only for large companies. Boasting print speeds of up to 25 pages per minute and built on the latest e-BRIDGE platform, this technology features a user interface that makes it easy to navigate through even the most complex jobs.



features at a glance:

- ▶ 20/25 PPM Color / B&W
- ▶ 600 x 600 DPI Resolution Color / B&W
- ▶ First Copy Out Time of 10.3 Seconds Color, 8.2 Seconds B&W
- ▶ Up to 2,900-Sheet Input Capacity
- ▶ Next-Generation e-BRIDGE Platform
- ▶ SecureMFP
- ▶ Remote Management
- ▶ Versatile Finishing Options



e-STUDIO™ 2051c/2551c

The award-winning e-STUDIO2051c/2551c takes “entry-level” to a whole new level. You can copy, print, scan and fax while utilizing advanced Toshiba technology and enjoying features and benefits included in MFPs designed for much larger companies. This series includes the newest e-BRIDGE controller and a friendly user interface and large 7” control panel that make it easy to navigate through even the most complex jobs. And the compact, lightweight and quiet design make them ideal in tight spaces.



features at a glance:

- ▶ 20/25 PPM Color / B&W
- ▶ 600 x 600 DPI Resolution
- ▶ First Copy Out Time of 10.3 Seconds Color, 8.2 Seconds B&W
- ▶ Up to 2,000-Sheet Input Capacity
- ▶ 7” Control Panel
- ▶ Versatile Paper-Handling and Finishing Options
- ▶ 33.6 Kbps Dual-Line Fax
- ▶ Robust Security Capabilities



e-STUDIO™ 2555c/3055c/3555c

The new e-STUDIO2555c/3055c/3555c MFPs are more compact with more impact. They're designed to replace black and white printing with affordable full color, while still offering high-quality black and white. Chock-full of extraordinary features, this series has one of the smallest footprints in its class. You'll also appreciate cloud and mobile printing and scanning along with a host of other benefits like the e-BRIDGE Universal Print Driver, the only driver needed for multiple devices, and an array of plug-ins so you can add features.



features at a glance:

- ▶ 25/30/35 PPM Color / B&W
- ▶ 600 x 600 DPI Resolution
600 x 1,200 DPI Resolution, PS3 Only
- ▶ First Copy Out Time of 8.1 Seconds Color,
6.4 Seconds B&W
- ▶ Up to 3,200-Sheet Input Capacity
- ▶ Net-Ready, e-BRIDGE All-in-One Architecture
- ▶ Cloud, Internet and Mobile Printing/Scanning
- ▶ e-FILING (Electronic Filing)
- ▶ Versatile Paper-Handling and Finishing Options
- ▶ Robust Security Capabilities



e-STUDIO™ 4555c/5055c

The Toshiba e-STUDIO4555c/5055c MFPs offer affordable full color, while still providing crisp, clear black and white quality. They're smaller, quieter, sleeker and faster than ever. Feature-rich plug-ins through the e-BRIDGE Universal Print Driver allow for multiple devices and switching between PS and PCL. The series is easily integrated, customizable and solutions-ready, with an open platform as well as cloud and mobile printing and scanning. Our patented technologies make a difference—a difference you can see in both color and black and white.



features at a glance:

- ▶ 45/50 PPM Color / B&W
- ▶ 600 x 600 DPI Resolution
600 x 1,200 DPI Resolution, Ps3 Only
- ▶ First Copy Out Time of 6.1 Seconds Color,
4.7 Seconds B&W
- ▶ Net-Ready, e-BRIDGE All-in-One Architecture
- ▶ Up to 3,200-Sheet Input Capacity
- ▶ e-FILING (Electronic Filing)
- ▶ Versatile Paper-Handling and Finishing Options
- ▶ Robust Security Capabilities



e-STUDIO™ 5560c/6560c/6570c

With every new series of MFPs, we look to more than a century of advanced Toshiba technology to continually improve speed, performance and functionality. Now, with the integration of the latest-generation e-BRIDGE platform, the possibilities are limitless. In addition to delivering up to 65 brilliant color and 75 black and white pages per minute, the new e-STUDIO6570c series provides increased security, connectivity, manageability, energy savings and, best of all, solutions readiness.



features at a glance:

- ▶ 55/65/65 PPM Color, 55/65/75 PPM B&W
- ▶ 600 x 600 DPI
1,200 x 1,200 DPI Resolution, PS3 Only
- ▶ First Copy Out Time of 6.5 Seconds Color,
5.3/5.3/4.6 Seconds B&W
- ▶ 10.4" Super VGA Tiltable LCD Touch-Panel
- ▶ Versatile Paper Handling
- ▶ USB Flash Drive Scan/Print Capabilities
- ▶ Flexible Finishing Options
- ▶ On-the-Fly Toner Loading
- ▶ On-the-Fly Paper Loading (tandem version only)



e-STUDIO™ 477sL/527s

The e-STUDIO477sL/527s offer fast, high-quality black and white output in a compact size and at a sensible price. They incorporate leading LED technology that reduces the overall size and simplifies the design with impressive speeds of 49/55 pages per minute for letter-size paper and 36/40 pages per minute for legal size. Our proprietary Self-Encrypting Drive (SED) incorporates 256-Bit Advanced Encryption Standard (AES) and features Automatic Data Invalidation (ADI) for maximum security to protect your documents and data.



features at a glance:

- ▶ 49/55 PPM
- ▶ 600 x 600 DPI Resolution (1,200 x 1,200 DPI - PS3 only)
- ▶ Built-in 256-Bit AES Self-Encrypting Drive (SED)
- ▶ Data Overwrite Standard
- ▶ First Copy Out Time of Less than 8 Seconds
- ▶ 630-Sheet Standard Paper Capacity
3,160-Sheet Maximum Paper Capacity
- ▶ Standard Automatic Duplexing
- ▶ Next-Generation e-BRIDGE Platform
- ▶ Fax and Wireless Options



e-STUDIO™ 2505H/2505F

The e-STUDIO2505H/2505F MFPs deliver impressive black and white output at 25 pages per minute. Using the bypass, these compact multifunction devices can print 11x17, offer wireless connectivity (optional) and an ID card copying feature. You can copy, print and scan—including precise color scanning—and even fax with the e-STUDIO2505F.

With a host of proprietary Toshiba technology, a user-friendly control panel and flexible paper-handling capabilities, both devices provide unrivaled image and text quality in their class.



features at a glance:

- ▶ 25 PPM
- ▶ 2,400 x 600 DPI Image Resolution with Smoothing and 256-Step Gradation
- ▶ First Copy Out Time of 7.1 Seconds
- ▶ Standard 300-Sheet Paper Capacity
- ▶ Up to Ledger Paper Size Support
- ▶ Automatic Duplex Printing Standard
- ▶ 5 SPM Color / 20 SPM B&W Scanning
- ▶ Walk-Up Fax (e-STUDIO2505F)

e-STUDIO™ 2007/2306/2507

The Toshiba e-STUDIO2007/2306/2507 offer an all-in-one design for printing, scanning and copying that saves space and money. Their user-friendly features and buttons make them easy to use. Ecologically friendly features plus a small footprint make them ideal for small businesses with limited space. They're even compact enough to fit on or under desks. And, with the fast warm-up speeds, they're ready to use in seconds. Streamline operations and boost productivity to an all-new level.



features at a glance:

- ▶ 20/23/25 PPM
- ▶ 2,400 x 600 DPI Image Resolution with Smoothing and 256-Step Gradation
- ▶ First Copy Out Time of Approximately 7.1 Seconds
- ▶ Up to 1,700-Sheet Maximum Paper Capacity for e-STUDIO2007/2507 and up to 600-Sheet Maximum for e-STUDIO2306
- ▶ 8 SPM Color / 25 SPM B&W Scanning (20 SPM for e-STUDIO2306)
- ▶ Statement-R, Letter, Legal and Ledger Paper Sizes
- ▶ Fax and Wireless Options for (e-STUDIO2007/2507)

e-STUDIO™ 207L/257/307

At a time when some businesses are making tough decisions, Toshiba offers a simple one—the e-STUDIO207L/257/307. They streamline operations and boost productivity to an all-new level, featuring a 320GB FIPS 140-2 Validated Self-Encrypting Drive (SED) for the ultimate in document and data security.



features at a glance:

- ▶ 20/25/30 PPM
- ▶ 2,400 x 600 DPI Resolution
- ▶ 320GB FIPS 140-2 Validated Self-Encrypting Drive (SED)
- ▶ Data Overwrite Standard
- ▶ First Copy Out Time of Approximately 4.7 Seconds
- ▶ Up to 3,200-Sheet Maximum Paper Capacity
- ▶ 43 SPM Color / 57 SPM B&W Scanning
- ▶ Standard Network Printing/Scanning
- ▶ Statement-R, Letter, Legal and Ledger Paper Sizes
- ▶ 33.6 Kbps Dual-Line Fax



e-STUDIO306LP & e-STUDIORD30

The e-STUDIO306LP is a revolutionary design in Toshiba's award-winning MFP lineup. It is the first MFP to incorporate a unique erasable toner enabling the output to be erased and reused multiple times. It incorporates a low-heat fuser system adding to the environmental efficiency while still including many features typically reserved for larger MFPs – like impressive warm time, color scanning and print speeds of 30 pages per minute.



features at a glance:

- ▶ 30 PPM with Erasable Toner
- ▶ 2,400 x 600 DPI Image Resolution with Smoothing and 256-Step Gradation
- ▶ Built-in 256-Bit AES Self-Encrypting Drive (SED)
- ▶ Paper Reusing Device (e-STUDIORD30) Erases 30 Sheets Per Minute
- ▶ Data Overwrite Standard
- ▶ First Copy Out Time of Approximately 4.9 Seconds
- ▶ 1,200 Standard Sheet Paper Supply and Up to 2,300-Sheet Maximum Paper Capacity
- ▶ 9" Wide VGA Color Touch Screen
- ▶ 43 SPM Color / 57 SPM B&W Scanning
- ▶ Statement-R, Letter, Legal and Ledger Paper Sizes
- ▶ Fax and Wireless Options



BRONZE
STEVIE WINNER



AMERICAN
BUSINESS AWARDS

e-STUDIO™ 357/457/507

Looking to streamline your organizational resources? Then the e-STUDIO357/457/507 are the perfect find. Not only do they offer network printing, copying, faxing and scanning capabilities, these 35, 45 and 50 pages per minute multifunction systems are ideal for busy workgroups that produce up to 150,000 copies per month. Plus, these models are built on Toshiba's next-generation e-BRIDGE platform, allowing you to customize your e-STUDIO MFP to suit your needs.



features at a glance:

- ▶ 35/45/50 PPM
- ▶ 2,400 x 600 DPI Resolution
- ▶ 320GB FIPS 140-2 Validated AES Self-Encrypting Drive (SED)
- ▶ Data Overwrite Standard
- ▶ First Copy Out Time of Less than 3.7 Seconds
- ▶ Up to 3,200-Sheet Maximum Paper Capacity
- ▶ Statement-R, Letter, Legal and Ledger Paper Sizes
- ▶ 33.6 Kbps Dual-Line Fax
- ▶ 43 SPM Color / 57 SPM B&W Scanning
- ▶ Standard Network Printing/Scanning



e-STUDIO™ 557/657/757/857

The e-STUDIO557/657/757/857 offer powerful, high-volume black and white production with all the features you'll need. Not to mention a 320GB FIPS 140-2 Validated Self-Encrypting Drive (SED) for the ultimate document and data security. Take advantage of high-quality 2,400 x 600 DPI image resolution delivered at up to 85 pages per minute, with a 3,600-sheet base paper supply or 7,600-sheet maximum paper capacity. Equally impressive paper-handling and finishing options help you produce whatever documents or booklets you need.



features at a glance:

- ▶ 55/65/75/85 PPM
- ▶ 2,400 x 600 DPI Resolution
- ▶ 320GB FIPS 140-2 Validated Self-Encrypting Drive (SED)
- ▶ Data Overwrite Standard
- ▶ First Copy Out Time of Less than 3.5 Seconds
- ▶ Tab Copying and Printing
- ▶ 3,600-Sheet Standard Paper Capacity
7,600-Sheet Maximum Paper Capacity
- ▶ Supports 110-lb. Index Paper Weight
- ▶ Letter, Legal and Ledger-Size Booklet Making
- ▶ Next-Generation e-BRIDGE Platform
- ▶ 80 SPM, Letter-Size at 300 DPI Scanning

e-STUDIO™ 905/1105/1355

Shop around and compare—you'll find the e-STUDIO905/1105/1355 deliver the highest copying speeds available on the market today. They also offer some of the most flexible finishing options around, not to mention an impressive 8,050-sheet maximum paper capacity from up to seven paper sources.

Whether you're a busy Departmental Office user, a Print-on-Demand customer or a Start-up Production environment, your company will work better, faster and smarter when you've got the e-STUDIO905/1105/1355 working hard for you.



features at a glance:

- ▶ 90/110/135 PPM
- ▶ True 1,200 x 1,200 DPI Resolution
- ▶ First Copy Out Time as Fast as 3 Seconds (e-STUDIO1355)
- ▶ 8,050-Sheet Maximum Paper Capacity
- ▶ Optional Network Print/Scan Connectivity
- ▶ Large, User-Friendly, Color Touch-Panel Display for Simple Access to All Functions
- ▶ Document Server Stores up to 3,000 Documents with up to 2,000 Pages Per Document



secureMFP™

Your business may be at risk. Toshiba can help.

Security is a growing concern for companies of all sizes. With Toshiba SecureMFP, we employ innovative methods of protecting valuable data in order to help businesses meet the increasing security challenges.

With SecureMFP, each device is assessed and labeled to indicate the level of security. The following four areas of security are identified:

- ▶ Device Security
- ▶ Access Security
- ▶ Document Security
- ▶ End-of-Life/Disposal Security

Toshiba can help you achieve a uniform level of security across your network in order to protect valuable data and intellectual property. Allow one of our Professional Services Consultants to show you how we can best provide the level of security your company requires while reducing revenue losses and ensuring that regulatory requirements are met.

- ▶ **Over \$600 billion lost each year due to fraud**
- ▶ **One in six security breaches comes from inside**
- ▶ **Left unsecured, an MFP can pose one of the greatest threats to your organization**
- ▶ **Average cost of corporate data breach is \$5.4 million or more**



Comparison

	e-STUDIO287cSL/347cSL/407cs	e-STUDIO2050c/2550c	e-STUDIO2051c/2551c	e-STUDIO2555c/3055c/3555c	e-STUDIO4555c/5055c
Print Speed (PPM)	30 / 35 / 42 Color; 30 / 37 / 42 B&W	20 / 25 Color; 20 / 25 B&W	20 / 25 Color; 20 / 25 B&W	25 / 30 / 35 Color; 25 / 30 / 35 B&W	45 / 50 Color; 45 / 50 B&W
Resolution	600 x 600 DPI Color 600 x 1,200 B&W (PS3 only)	600 x 600 DPI 600 x 1,200 DPI PS3 Only	600 x 600 DPI	600 x 600 DPI 600 x 1,200 DPI PS3 Only	600 x 600 DPI 600 x 1,200 DPI PS3 Only
Std. Memory	2GB	2GB, 8GB SSD	2GB, 8GB SSD	2GB	2GB
Hard Disk Drive	320GB FIPS 140-2 Validated SED	320GB FIPS 140-2 Validated SED	N/A	320GB FIPS 140-2 Validated SED	320GB FIPS 140-2 Validated SED
Standard Interface	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100/1,000BaseT Ethernet, USB 2.0	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N
Operating System Support	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX
Printer Language	PCL6, PS3	PCL6, PS3**	PCL6	PCL6, PS3	PCL6, PS3
Mobile Phone Print & Scan	Android, Apple iOS	Android, Apple iOS	AirPrint	Android, Apple iOS	Android, Apple iOS
Max. Monthly Volume	100K	56K / 70K	56K / 70K	50K / 60K / 70K	75.6K / 84K
First Copy Out Time	13 Seconds	10.3 Seconds Color 8.2 Seconds B&W	10.3 Seconds Color 8.2 Seconds B&W	8.1 Seconds Color 6.4 Seconds B&W	6.1 Seconds Color 4.7 Seconds B&W
Toner Yield*	11.5K Color / 15K Black	28K Color / 32K Black	28K Color / 32K Black	28K Color / 32K Black	28K Color / 32K Black
Dimensions (W x D x H)	20.6" x 23.8" x 31.9"	23" x 23" x 26"	23" x 23" x 26"	23" x 25" x 31"	23" x 25" x 31"
Weight (lbs.)	112 lbs.	126 lbs.	124 lbs.	166 lbs.	166 lbs.
Std. Paper Supply	630 Sheets	350 Sheets	350 Sheets	1,200 Sheets	1,200 Sheets
Max. Paper Supply	3,160 Sheets	2,900 Sheets	2,000 Sheets	3,200 Sheets	3,200 Sheets
Bypass	100 Sheets	100 Sheets	100 Sheets	100 Sheets	100 Sheets
Additional Paper Source	530-Sheet Cassette x 3 2,000-Sheet LCF	550-Sheet Cassette 550-Sheet Paper Feed Pedestal 550-Sheet Drawer 2,000-Sheet LCF	550-Sheet Cassette 550-Sheet Paper Feed Pedestal 550-Sheet Drawer	550-Sheet Paper Feed Pedestal 550-Sheet Drawer 2,000-Sheet LCF	550-Sheet Paper Feed Pedestal 550-Sheet Drawer 2,000-Sheet LCF
Duplexing	Standard	Standard	Optional	Standard	Standard
Paper Weight	17 lb. Bond – 138 lb. Index	16 lb. Bond – 110 lb. Index	16 lb. Bond – 110 lb. Index	16 lb. Bond – 140 lb. Index	16 lb. Bond – 140 lb. Index
Energy Saver	Yes	Yes	Yes	Yes	Yes
MSRP	\$2,899 / \$3,599 / \$4,499	\$5,339 / \$6,895	\$4,999 / \$5,999	\$12,956 / \$15,056, \$19256	\$23,456 / \$24,456

*Based on 6% coverage.

**Requires HDD Option.

All trademarks and copyrights are the property of their respective owners, including but not limited to these third-party entities: Netware® 6.x, Windows Vista®, Windows®7, Windows®8, Windows® XP, Citrix® MetaFrame®, Macintosh®, PostScript® 3 and Oracle® Solaris®.

Comparison

	e-STUDIO5560c/6560c/6570c
Print Speed (PPM)	55 / 65 / 65 Color; 55 / 65 / 75 B&W
Resolution	600 x 600 DPI 1,200 x 1,200 DPI PS3 Only
Std. Memory	2GB
Hard Disk Drive	320GB FIPS 140-2 Validated SED
Standard Interface	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N
Operating System Support	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX
Printer Language	PCL6, PS3
Mobile Phone Print & Scan	Android, Apple iOS
Max. Monthly Volume	225K / 250K / 275K
First Copy Out Time	6.5 Seconds Color 5.3/5.3/4.6 Seconds B&W
Toner Yield*	28K Color / 32K Black
Dimensions (W x D x H)	23" x 25" x 31"
Weight (lbs.)	537 lbs.
Std. Paper Supply	2,260 Sheets – Four Drawer 3,500 Sheets – Tandem Version
Max. Paper Supply	4,760 Sheets – Four Drawer 6,000 Sheets – Tandem Version
Bypass	100 Sheets
Additional Paper Source	2,500-Sheet LCF
Duplexing	Standard
Paper Weight	17 lb. Bond – 110 lb. Cover
Energy Saver	Yes
MSRP	\$27,656 / \$33,956 / \$36,056

	e-STUDIO477sL/527s	e-STUDIO2505H/2505F	e-STUDIO2007/2306/2507
Print Speed (PPM)	49 / 55	25 / 25	20 / 23 / 25
Resolution	600 x 600 DPI 1,200 x 1,200 DPI PS3 Only	2,400 x 600 DPI	2,400 x 600 DPI
Std. Memory	2GB	512MB	512MB
Hard Disk Drive	320GB FIPS 140-2 Validated SED	N/A	N/A
Standard Interface	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	e-STUDIO2007/2507: 10/100BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N e-STUDIO2306: USB 2.0
Operating System Support	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX
Printer Language	PCL6, PS3	PCL6	PCL6
Mobile Phone Print & Scan	Android, Apple iOS	No	No
Max. Monthly Volume	200K / 225K	50K	65K / 50K / 80K
First Copy Out Time	8.0 Seconds	7.1 Seconds	7.1 Seconds
Toner Yield*	36K	10K	10K
Dimensions (W x D x H)	20.6" x 23.8" x 31.9"	15.3" x 21.25" x 20"	22.6" x 21.2" x 16"
Weight (lbs.)	115 lbs.	47 lbs.	56.2 lbs.
Std. Paper Supply	630 Sheets	300 Sheets	250 Sheets
Max. Paper Supply	3,160 Sheets	300 Sheets	1,700 Sheets - eSTUDIO2007/2507 600 Sheets - eSTUDIO2306
Bypass	100 Sheets	50 Sheets	50 Sheets
Additional Paper Source	530-Sheet Cassette x 3 2,000-Sheet LCF	N/A	N/A
Duplexing	Standard	Standard	Optional
Paper Weight	17 lb. Bond – 138 lb. Index	17 lb. Bond – 90 lb. Index	17 lb. Bond – 90 lb. Index
Energy Saver	Yes	Yes	Yes
MSRP	\$2,599 / \$3,999	\$2,799 / \$3,299	\$2,595 / \$2,195 / \$2,995

*Based on 6% coverage.

All trademarks and copyrights are the property of their respective owners, including but not limited to these third-party entities: Netware® 6.x, Windows Vista®, Windows®7, Windows® XP, Citrix® MetaFrame®, Macintosh®, PostScript® 3 and Oracle® Solaris®.

Comparison

	e-STUDIO 207L/257/307	e-STUDIO 306LP/RD30	e-STUDIO 357/457/507	e-STUDIO 557/657/757/857	e-STUDIO 905/1105/1355
Print Speed (PPM)	20 / 25 / 30	30	35 / 45 / 50	55 / 65 / 75 / 85	90 / 110 / 135
Resolution	2,400 x 600 DPI	2,400 x 600 DPI	2,400 x 600 DPI	2,400 x 600 DPI	1,200 x 1,200 DPI
Std. Memory	2GB	2GB	2GB	2GB	512MB 1.5GB W/Opt. Print/Scan Kit
Hard Disk Drive	320GB FIPS 140-2 Validated SED	320GB FIPS 140-2 Validated SED	320GB FIPS 140-2 Validated SED	320GB FIPS 140-2 Validated SED	320GB Self-Encrypting Drive
Standard Interface	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100/1,000BaseT Ethernet, USB 2.0, Optional 802.11 B/G/N	10/100BaseT Ethernet, USB 2.0 Optional 1,000 BaseT, 802.11 B/G/N
Operating System Support	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX	Netware 6.x, Windows, Server 2003, 2008, Windows 7, 8, Citrix Metaframe, Macintosh, Linux, UNIX
Printer Language	PCL6, PS3	PCL6, PS3	PCL6, PS3	PCL6, PS3	PCL6, PCL5e, RPCS Optional Genuine Adobe PS3
Mobile Phone Print & Scan	Android, Apple iOS	Android, Apple iOS	Android, Apple iOS	Android, Apple iOS	No
Max. Monthly Volume	80K / 100K / 120K	120K	125K / 150K / 150K	460K / 515K / 540K, 600K	1,000,000
First Copy Out Time	4.7 Seconds	4.9 Seconds	3.7 Seconds	3.5 Seconds e-STUDIO756/856 4.0 Seconds e-STUDIO556/656	3.0 Seconds e-STUDIO1355 3.2 Seconds e-STUDIO1105 3.5 Seconds e-STUDIO905
Toner Yield*	36.6K	29.3K	36.6K	73.9K	120K x 2
Dimensions (W x D x H)	23" x 23" x 30"	23" x 23" x 30"	23" x 23" x 30"	28" x 31" x 46"	35" x 34" x 58"
Weight (lbs.)	132 lbs.	132 lbs.	132 lbs.	462 lbs.	693 lbs.
Std. Paper Supply	1,200 Sheets	1,200 Sheets	1,200 Sheets	3,600 Sheets	3,000 Sheets
Max. Paper Supply	3,200 Sheets	2,300 Sheets	3,200 Sheets	7,600 Sheets	8,050 Sheets
Bypass	100 Sheets	100 Sheets	100 Sheets	100 Sheets	500 Sheets (Optional)
Additional Paper Source	550-Sheet Paper Feed Pedestal 550-Sheet Drawer 2,000-Sheet LCF	550-Sheet Paper Feed Pedestal 550-Sheet Drawer	550-Sheet Paper Feed Pedestal 550-Sheet Drawer 2,000-Sheet LCF	4,000-Sheet LCF	4,550-Sheet Letter-size LCF 4,000-Sheet Ledger-size LCF 500-Sheet Bypass
Duplexing	Standard	Standard	Standard	Standard	Standard
Paper Weight	17 lb. Bond – 110 lb. Index	17 lb. Bond – 110 lb. Index	17 lb. Bond – 110 lb. Index	17 lb. Bond – 110 lb. Index	16 lb. Bond – 110 lb. Index
Energy Saver	Yes	Yes	Yes	Yes	Yes
MSRP	\$6,885 / \$8,549 / \$10,047	\$10,047 / \$5,945	\$10,663 / \$12,989 / \$14,432	\$21,395 / \$26,210 / \$31,560 / \$39,585	\$42,000 / \$53,550 / \$65,100

*Based on 6% coverage.

All trademarks and copyrights are the property of their respective owners, including but not limited to these third-party entities: Netware® 6.x, Windows Vista®, Windows®7, Windows®8, Windows® XP, Citrix® MetaFrame®, Macintosh®, PostScript® 3 and Oracle® Solaris®.



Toshiba—the Performance Leader in Thermal Barcode Printers.

Toshiba thermal barcode printers are the perfect solution for your business-critical labeling applications. From receipts to tags, barcode shipping labels to specialized custom labels, our printers have become the leading choice across the world for professional, in-house labeling.

PORTABLE B-EP2/B-EP4 Series

- ▶ Rugged, compact design
- ▶ High-endurance Li-ion battery life
- ▶ Broad connectivity

specifications:

Type: Direct Thermal

Max Speed: 4 IPS

Weight: B-EP2 (2") 1.06 lbs.
B-EP4 (4") 1.90 lbs.

Dimensions (W x H x D):
B-EP2 3.46" x 4.68" x 2.56"
B-EP4 5.9" x 5.7" x 3"

Ruggedness (drop spec):

B-EP2 1.8m (6 ft.) height to rear and bottom surface each 1 time, or 1.5m (5 ft.) 5 times on any angle

B-EP4 1.5m (5 ft.) height to rear and bottom surface each 1 time, or 1.2m (4 ft.) 5 times on any angle



applications:

- ▶ Retail in-aisle shelf labeling, DC pallet or aisle
- ▶ Route accounting, delivery receipts
- ▶ Field service receipts/tickets, eCitation

ENTRY LEVEL B-EV4D/B-EV4T Series

- ▶ Affordable price
- ▶ Compact desktop for low-volume label printing
- ▶ Broad standard connectivity (Serial, Parallel, USB, Ethernet)
- ▶ Emulations support (Zebra, Eltron, Datamax, Intermec)

specifications:

Type: Direct Thermal or Thermal Transfer (see model specifications for details)

Max Speed: 5 IPS/4 IPS (203 DPI/305 DPI)

Weight: 5.1 lbs.

Dimensions (W x H x D): 7.9" x 6.7" x 10.7"



applications:

- ▶ Shipping, bin or product ID labels in production
- ▶ Courier, transportation, logistics tickets/labels
- ▶ Prescription, pharmacy, lab/specimen labels
- ▶ Document and record labels

MID-RANGE B-SA4TP/B-SA4TM Series

- ▶ Commercial or industrial printer for mid-volume label printing
- ▶ Choice of rugged metal frame or plastic frame models
- ▶ Ergonomic front-opening, top-loading compact desktop design
- ▶ User-replaceable printhead and platen



specifications:

Type: Direct Thermal or Thermal Transfer
 Max Speed: 6 IPS
 Weight: B-SA4TP 28 lbs. / B-SA4TM 33.1 lbs.
 Dimensions (W x H x D): 9.4" x 13.1" x 15.8"

applications:

- ▶ Warehouse shipping, bin or pallet labels
- ▶ Document and record labels
- ▶ Courier, transportation, logistics tickets/labels
- ▶ Insurance files, medical records, asset tracking

MID-RANGE B-452TS/B-852TS

- ▶ Compact industrial printers for mid-volume label printing
- ▶ Rugged frame with industrial swing cutter option
- ▶ External large media roll input
- ▶ User-replaceable printhead and platen



specifications:

Type: Direct Thermal or Thermal Transfer
 Max Speed: 4 IPS
 Weight: B-452 series 11.5 lbs.
 B-852 series 34.5 lbs.

Dimensions (W x H x D):
 B-452 series 10.5" x 9.6" x 7.8"
 B-852 series 15.2" x 9.6" x 16.8"

applications:

- ▶ Warehouse shipping, bin or pallet labels
- ▶ In-store shelf labels or promotion item labels
- ▶ Production or assembly line product labeling
- ▶ Inventory management, cross-docking

MID-RANGE **B-EX4T2/B-EX4D2 Series**

- ▶ Industrial printer for mid- to high-volume label printing
- ▶ Rugged metal frame with flat-edge head technology
- ▶ Low TCO (total cost of operation)
 - Long head life, large ribbon capacity, low maintenance
 - User-replaceable printhead and platen



specifications:

Type: Direct Thermal or Thermal Transfer
 Max Speed: 12 IPS (200 or 300 DPI models)
 Weight: 36.7 lbs.
 Dimensions (W x H x D): 10.9" x 12.2" x 18.1"

applications:

- ▶ Warehouse shipping, bin or pallet labels
- ▶ Distribution centers receiving/shipping, cross-docking
- ▶ Courier, transportation, logistics tickets/labels
- ▶ Food processing/distribution, item labeling

HIGH PERFORMANCE **B-EX4T1 Series**

- ▶ Industrial printer for high-volume label printing
- ▶ Rugged metal frame with near-edge head technology
- ▶ Low TCO (total cost of operation)
 - Long head life, large ribbon capacity, low maintenance
 - Ribbon-save features
 - User-replaceable printhead and platen



specifications:

Type: Direct Thermal or Thermal Transfer
 Max Speed: 14 IPS (203 or 305 DPI Models)
 Weight: 36.7 lbs.
 Dimensions (W x H x D): 10.9" x 12.2" x 18.1"

applications:

- ▶ Warehouse shipping, bin or pallet labels
- ▶ Distribution centers receiving/shipping, cross-docking
- ▶ Courier, transportation, logistics tickets/labels
- ▶ Food processing/distribution, item labeling

HIGH PERFORMANCE **B-SX5T/B-SX6T/B-SX8T**

- ▶ Industrial printers for wide-format, high-volume label printing
- ▶ Rugged metal frame with near-edge head technology
- ▶ Ribbon-save features
- ▶ Supports special large format and specialty labels



specifications:

Type: Direct Thermal or Thermal Transfer

Max Speed: 8 IPS

Weight: B-SX5T 39.7 lbs.

B-SX6T and B-SX8T 55.1 lbs.

Dimensions: (W x H x D):

B-SX5T 11.5" x 12.1" x 18.1"

B-SX6T and B-SX8T 16.4" x 15.6" x 11.4"

applications:

- ▶ Warehouse aisle or pallet labels
- ▶ Distribution centers receiving/shipping, cross-docking
- ▶ Retail special sales item signs and aisle labels
- ▶ Chemical container, large appliances and specialty labels

CONSUMABLES

- ▶ Ensure optimal performance when printing with Toshiba thermal barcode printers
 - Provide high-quality printing
 - Reduce wear on the print head

Maximize performance with Toshiba certified ribbons:

Consumables are one of the most vital areas to be addressed with any barcode printer solution. To ensure the highest print quality and maximize print head life, use only Toshiba certified ribbons.



Comparison

Portables

	B-EP2 Series	B-EP4 Series
Type	Direct Thermal	Direct Thermal
Construction	Plastic	Plastic
Max Print Width	2.28"	4.09"
Ribbon Capacity	Not Applicable	Not Applicable
Resolution	203 DPI	203 DPI
LCD	Standard	Standard
Std ROM	8MB	8MB
Std. DRAM	16MB	16MB
Std. FLASH	-	-
Max. Print Speed	4 IPS	4 IPS
Connectivity (Std)	IrDA, USB, RS232 IrDA, USB, Bluetooth IrDA, USB, Wireless	IrDA, USB, RS232 IrDA, USB, Bluetooth IrDA, USB, Wireless
Other Options	Battery, Battery Charger, Shoulder Strap, Carry Case, AC Adaptor	Battery, Battery Charger, Shoulder Strap, Carry Case, AC Adaptor
Standard Emulations	TPCL, ZPL II	TPCL, ZPL II
Battery Type	Lithium ion 7.4V, 2600mAh	Lithium ion 14.8V, 2600mAh
Dimension (W x H x D)	3.46" x 4.68" x 2.56"	5.9" x 5.7" x 3"
Weight (lbs.)	1.06 lbs.	1.9 lbs.
MSRP	(IrDA, USB, RS232) \$890 (IrDA, USB, Bluetooth) \$1,060 (IrDA, USB, Wireless) \$1,250	(IrDA, USB, RS232) \$1,095 (IrDA, USB, Bluetooth) \$1,265 (IrDA, USB, Wireless) \$1,455

Stationary, Entry Level

	B-EV4D-GS B-EV4D-TS	B-EV4T-GS B-EV4T-TS
Type	Direct Thermal	Thermal Transfer
Construction	Plastic, Clam Shell	Plastic, Clam Shell
Max Print Width	B-EV4D-GS (4.25") B-EV4D-TS (4.17")	B-EV4T-GS (4.25") B-EV4T-TS (4.17")
Ribbon Capacity	Not Applicable	110m
Resolution	B-EV4D-GS 203 DPI B-EV4D-TS 300 DPI	B-EV4T-GS 203 DPI B-EV4T-TS 300 DPI
LCD	None	None
Std ROM	-	
Std. DRAM	8MB	8MB
Std. FLASH	4MB	4MB
Max. Print Speed	B-EV4D-GS (5 IPS) B-EV4D-TS (4 IPS)	B-EV4T-GS (5 IPS) B-EV4T-TS (4 IPS)
Connectivity (Std)	Serial, Parallel, USB, Ethernet	Serial, Parallel, USB, Ethernet
Other Options	Cutter, Peel-Off Module, External Media Holder	Cutter, Peel-Off Module, External Media Holder
Standard Emulations	TPCL, ZPL II, EPL, DPL & IPL	TPCL, ZPL II, EPL, DPL & IPL
Battery Type	Not Applicable	Not Applicable
Dimension (W x H x D)	7.9" x 6.7" x 10.7"	7.9" x 6.7" x 10.7"
Weight (lbs.)	5.1 lbs.	5.1 lbs.
MSRP	B-EV4D-GS \$495 B-EV4D-TS \$695	B-EV4T-GS \$595 B-EV4T-TS \$795

Comparison

Stationary, Mid Range

	B-SA4TP-GS B-SA4TP-TS	B-SA4TM-GS B-SA4TM-TS	B-452-TS	B-852-TS Series
Type	Thermal Transfer	Thermal Transfer	Thermal Transfer	Thermal Transfer
Construction	Plastic	Metal	Plastic	Plastic
Max Print Width	B-SA4TP-GS (4.09") B-SA4TP-TS (4.16")	B-SA4TM-GS (4.09") B-SA4TM-TS (4.16")	4.16"	8.5"
Ribbon Capacity	450m	450m	300m	300m
Resolution	B-SA4TP-GS 203 DPI B-SA4TP-TS 300 DPI	B-SA4TM-GS 203 DPI B-SA4TM-TS 300 DPI	B-452-TS 300 DPI	300 DPI
LCD	Standard	Standard	None	None
Std. DRAM	16MB	16MB	2MB	4MB
Std. FLASH	16MB	16MB	2MB	8MB
Max. Print Speed	6 IPS	6 IPS	4 IPS	4 IPS
Connectivity (Std)	USB, Parallel, Ethernet	USB, Parallel, Ethernet	USB, Parallel, Ethernet	B-852-TS12 (Serial, Parallel) B-852-TS22 (USB, Parallel, Ethernet)
Connectivity (Opt)	Serial, Wireless	Serial, Wireless	Expansion I/O, Serial, Wireless, Ethernet	Expansion I/O, Serial, Wireless, Ethernet
Other Options	Cutter, Peel-Off Module	Cutter, Peel-Off Module	Cutter, Peel-Off Module	Cutter, Peel-Off Module
Standard Emulations	TPCL, ZPL II	TPCL, ZPL II	TPCL	TPCL
Dimension (W x H x D)	9.4" x 13.1" x 15.8"	9.4" x 13.1" x 15.8"	10.5" x 9.6" x 7.8"	15.2" x 9.6" x 16.8"
Weight (lbs.)	28 lbs.	33.1 lbs.	11.5 lbs.	34.5 lbs.
MSRP	B-SA4TP-GS, \$1,195 B-SA4TP-TS, \$1,400	B-SA4TM-GS, \$1,355 B-SA4TM-TS, \$1,560	\$1,400	B-852-TS12, \$3,195 B-852-TS22, \$3,195

Comparison


Stationary, Mid to High Performance

	B-EX4T2-GS B-EX4T2-TS B-EX4T2-HS B-EX4D2-GS	B-EX4T1-GS B-EX4T1-TS
Type	Thermal Transfer B-EX4T2 Direct Thermal B-EX4D2	Thermal Transfer
Construction	Metal	Metal
Max Print Width	4.09"	4.09"
Ribbon Capacity	600m	800m
Resolution	B-EX4T2-GS 200 DPI B-EX4T2-TS 300 DPI B-EX4T2-HS 600 DPI B-EX4D2-GS 200 DPI	B-EX4T1-GS 203 DPI B-EX4T1-TS 305 DPI
LCD	Standard	Standard
Std. DRAM	32MB	32MB
Std. FLASH	16MB	16MB
Max. Print Speed	12 IPS (200/300 DPI) 6 IPS (600 DPI)	14 IPS
Connectivity (Std)*	USB, Ethernet USB, Ethernet, Parallel USB, Ethernet, Serial USB, Ethernet, Wireless	USB, Ethernet USB, Ethernet, Parallel USB, Ethernet, Serial USB, Ethernet, Wireless
Connectivity (Opt)	-	-
Other Options	Cutter, Peel-Off Module	Cutter, Peel-Off Module, Ribbon-Save Module, RFID
Standard Emulations	TPCL, ZPL II	TPCL, ZPL II
Dimension (W x H x D)	10.9" x 12.2" x 18.1"	10.9" x 12.2" x 18.1"
Weight (lbs.)	36.7 lbs.	36.7 lbs.
MSRP*	B-EX4T2-GS, \$1,695 B-EX4T2-TS, \$2,090 B-EX4T2-HS, \$3,300 B-EX4D2-GS, \$1,250	B-EX4T1-GS, \$1,895 B-EX4T1-TS, \$2,195

Stationary, High Performance 5", 6" & 8"

	B-SX5T	B-SX6T	B-SX8T
Type	Thermal Transfer	Thermal Transfer	Thermal Transfer
Construction	Metal	Metal	Metal
Max Print Width	5.04"	6.7"	8.4"
Ribbon Capacity	600m	300m	300m
Resolution	305 DPI	305 DPI	305 DPI
LCD	Standard	Standard	Standard
Std. DRAM	16MB	16MB	16MB
Std. FLASH	16MB	16MB	16MB
Max. Print Speed	8 IPS	8 IPS	8 IPS
Connectivity (Std)	SX5T (Serial, Parallel)	SX6T (Serial, Parallel, USB, Ethernet)	SX8T (Serial, Parallel, USB, Ethernet)
Connectivity (Opt)	USB, Ethernet, Wireless	-	-
Other Options	Cutter, Peel-Off Module, RFID	Cutter, Peel-Off Module, Ribbon-Save Module, RFID	Cutter, Peel-Off Module, RFID
Standard Emulations	TPCL	TPCL	TPCL
Dimension (W x H x D)	11.5" x 12.1" x 18.1"	16.4" x 15.6" x 11.4"	16.4" x 15.6" x 11.4"
Weight (lbs.)	39.7 lbs.	55.1 lbs.	55.1 lbs.
MSRP	B-SX5T, \$2,950	B-SX6T, \$4,200	B-SX8T, \$5,000

* Pricing is dependent on the connectivity option selected.



Toshiba Facsimiles — Feature-Rich Systems Transmit Big Savings

Designed to help reduce operational costs and increase productivity, our multifunction facsimiles provide 4-in-1 solutions. From stand-alone faxing, network printing and scanning functions to Walk-Up Internet faxing and fax-to-email capabilities, our hardworking devices are impressively user friendly.

e-STUDIO™ 191F

The Toshiba multifunction facsimile systems are designed for small- to medium-sized workgroups. Large and small jobs alike are executed quickly and efficiently, printing at 19 pages per minute and scanning from 0.7 seconds per page. Offering speed, versatility and reliability, this facsimile system truly has it all.



features at a glance:

- ▶ 19 PPM
- ▶ 600 DPI Print Resolution
- ▶ 2.7 Seconds-Per-Page Transmission
- ▶ Faxing, Scanning, Printing and Convenience Copying
- ▶ Plain-Paper Laser Output
- ▶ Super G3, 33.6 Kbps Fax
- ▶ 0.7-Second Scan Speed
- ▶ 330 Location Autodialer



Specs at a Glance

	e-STUDIO191F
Communication Mode	ITU G3, Super G3, ECM
Standard Modem Speed	Super G3, 33.6 Kbps
Data Compression	MH/MR/MMR/JBIG
Transmission Speed	2.7 Seconds
Fax Memory	12MB
Memory Transmission	720 Pages
One Touch	80
Speed Dialing	200
Auto Dialer	330 Destinations
Broadcasting	Manual
Delayed Transmission	Yes (50 Times)
Group Dialing	80 Groups
Smart Batch	Yes
Print Method	Laser
Print Speed	19 PPM
Print Resolution	1,200 x 600 DPI
Effective Recording Width	8.15"
Standard Paper Supply Capacity	250 Sheets
Maximum Paper Supply Capacity	800 Sheets
Print Smoothing	Yes
Scan Speed	2.7 Seconds
Scan Resolution	600 x 600 DPI
Effective Scanning Width	8.34"
Automatic Document Feeder	100 Sheets
Confidential TX/RX	Yes / Yes
MSRP	\$2,245

A woman with long blonde hair, wearing a dark blazer over a blue denim shirt and a striped tie, is smiling and holding a white tablet. She is standing in an office with large windows in the background. The text "Convert images into digital form reliably and quickly." is overlaid on the right side of the image.

Convert images
into digital form **reliably**
and **quickly**.



Toshiba has formed a strategic agreement with Hewlett Packard, one of the global leaders in the multifunction printer market. As an Elite Partner, we can offer our customers special pricing on the entire HP LaserJet product line including mono and color single-function and MFP products, scanners and DesignJet wide format. Toshiba can be your one-stop source for sales, servicing and fleet monitoring of these devices.



FUJITSU scanners

Toshiba has partnered with Fujitsu Computer Products of America, Inc. (FCPA), an established leader in the document imaging market. Fujitsu features state-of-the-art scanning solutions in the workgroup, departmental and production-level scanner categories. These scanners deliver speed, image quality and great paper handling, along with easy integration and compatibility with over 200 document imaging applications.



KIP

 wide-format printing

The KIP network print systems increase print production possibilities by delivering wide-format output with exceptionally reliable performance. These devices efficiently produce documents sent via application drivers, network PCs or the Internet. They meet the toughest printing demands of virtually any digital imaging environment and may be easily upgraded to incorporate black and white as well as color copying and scanning features. Partnering with KIP has rounded out Toshiba's product lineup.




LEXMARK

 printers

Toshiba has partnered with Lexmark to provide best-in-class printing, multifunction and vertical market solutions. A leading developer, manufacturer and supplier of printing and imaging solutions, Lexmark has become known for their high-quality mono and color printers and MFPs. Let Toshiba be your single source for Lexmark printers and supplies.





Brilliantly imagined.
Flawlessly executed.



Ellumina Digital Signage Services includes indoor and outdoor digital displays, video walls, interactive kiosks, QSR menu boards, LED scoreboards and custom-designed interactive customer experiences—all supported by powerful end-to-end technology platforms for managing content and best-in-breed equipment.

Ellumina Interactive

Toshiba's Ellumina Interactive solutions deliver engaging and interactive customer experiences via the power of touch. Completely unique, these interactive solutions present content in a compelling environment to promote your products and services or provide appealing self-service experiences via touch display. Their exceptional functionality takes users from passive to active, allowing them to explore, expand and mark up content, access information, watch videos, play games and more. Toshiba's offerings include horizontal solutions to industry-specific applications, all custom designed to meet your branding and business objectives.



Virtuoso is an impactful cost-effective solution designed for high-use environments. Perfect for one-to-one or one-to-few interactions, Virtuoso allows you to inform, educate, entertain or influence in a meaningful way. Virtuoso's state-of-the-art Touch screen technology brings new life to content and deepens user interaction by allowing them to explore content in a unique fashion.

Toshiba's content experts work closely with each client to understand objectives and then collaborate with designers to build an application to achieve those objectives.



Ellumina OmniChannel

Toshiba's Ellumina OmniChannel solutions provide everything your company needs to implement a digital signage network. Our team understands the essentials of digital signage including hardware, software and content. We collaborate with you to identify business objectives and then plan and design a custom solution. Recommendations are made on displays, mounts, optimal locations, electrical and IT needs, security considerations, building management approval and more. Communication experts develop necessary content, schedule programming and maintain and update content to ensure goals are met. The end result is a seamless experience that delivers an affordable and dependable digital signage solution.

features at a glance:

- ▶ Assessments and Site Surveys
- ▶ Design and Implementation
- ▶ Installation and Service
- ▶ Content Development and Creation
- ▶ Content Management
- ▶ Financing and Leasing



Experience Manager is a complete scalable platform for managing networked interactive media experiences. It provides a centralized solution capable of delivering targeted content by time, location, and demographic to ensure delivery across multiple touch points. Experience Manager can be deployed in many ways from simple play loops with occasional content changes, to frequently changed content that is hyper-targeted, all via a network. This cloud-based solution allows for sophisticated planning, distribution and management of digital content across a network of displays. With its open architecture, custom solutions are easy and users can create, manage and measure highly targeted digital signage networks with minimal time, resources or budget.





Toshiba Software and Device Management—

Toshiba understands the copier is just the beginning. That's why we leverage our leading-innovation technology with software and programs that help you increase efficiency and eliminate waste.

Software Solutions

Print Management

Our Print Management Services are designed to help you take control of your fleet of devices and make smart decisions that will reduce costs, enhance collaboration, manage documents more efficiently, control access, strengthen security, manage consumables and provide ongoing support and maintenance.

Document Management

This category provides the capability to manage, share and secure paper, electronic and digital documents. These features enable you to control costs, increase efficiencies and better communicate, while reducing risk and helping to meet higher standards of compliance and business continuity.

Device Management























Includes software-based solutions and services focused on reducing the cost and improving the return on investment for deploying networked office equipment. Such technologies provide automated device management-based services and simplify the process of managing and servicing network-based output devices.

Document Output Management

Includes solutions for tracking, measuring and monitoring document output to workgroup office equipment, as well as security-based solutions that prevent unauthorized access to output devices and related information. Additional solutions in this category include technologies that intelligently process and format legacy and database-driven streams of information to distributed workgroup environments, providing support for advanced distributed printing applications.

Document Capture

This category includes scan-based document capture and routing applications as well as front-end workflow applications, particularly those enabled via a networked workgroup multifunctional peripheral or scanner. The e-BRIDGE software solutions include e-BRIDGE Exchange Connector, e-BRIDGE Google Docs Connector, e-BRIDGE Re-Rite and e-BRIDGE SharePoint Connector as well as Drivve Image and eCopy.

	Adobe LeanPrint
	DocuWare
	Drive DM
	Drivve Image
	e-BRIDGE Cloud Connect
	e-BRIDGE Exchange Connector
	e-BRIDGE Fleet Management System
	e-BRIDGE Google Docs Connector
	e-BRIDGE Re-Rite
	e-BRIDGE Sharepoint Connector
	eCopy
	Encompass
	Fasoo
	HP Web Jetadmin
	PageSmart
	PaperCut MF
	Perceptive Software
	Pharos
	Psigen
	RightFax
	Square9
	TopAccess

Print Management



Toshiba's productivity-boosting solutions are custom-tailored for your business to provide more efficient management of device resources, which can cut costs by as much as 40%, virtually overnight.

- ▶ Increases efficiency and distribution of existing hardware devices.
- ▶ Simplifies service contracts.
- ▶ Consolidates document management systems.
- ▶ Tracks and manages office assets and personnel who use them.
- ▶ Provides comprehensive fleet optimization analysis.
- ▶ Utilizes Six Sigma™ methodology.

Take Control With Toshiba's Encompass Managed Print Solutions.



Do More with Less. Leveraging Toshiba's PageSmart Program, you get toner, service, parts and labor included in one low, cost-per-page price through one reliable service provider. This frees up your IT resources to focus on other issues critical to your business, saving you valuable time and money.

Toshiba's PageSmart program includes:



Toner

- ▶ Automated toner replenishment services.
- ▶ High-quality toner and parts for your laser printers.
- ▶ National on-site service.
- ▶ Convenient online portal for service requests and reporting.
- ▶ Proactive service monitoring.

What PageSmart does for you:



Service

- ▶ Immediately reduces printing costs.
- ▶ Enhances your investment in the equipment you already own.
- ▶ Simplifies procurement, budgeting, delivery and service for the entire fleet.
- ▶ Increases control by providing a single point of accountability for service, supplies and billing.

Pay one fixed cost per page:



Simplified Billing

- ▶ Nothing more. Includes toner, consumables, parts and service.
- ▶ Provides a cost-effective, convenient method of control.
- ▶ Pay only for what you use, no extra supplies to store.

Document Management



The DocuWare document management system is state-of-the-art software for integrated document management. It can automatically process any type of document regardless of its source, with internal control procedures that help you meet audit and compliance requirements.

key benefits

- ▶ Appropriate for all document types: letters, faxes, records, email and drawings.
- ▶ Uncomplicated installation and administration.
- ▶ Only one document pool for all documents.
- ▶ Integrates with any workflow.
- ▶ Information is available from any location, worldwide.



Drive | DM Cloud delivers cutting-edge, perfectly customized access to business information and a wealth of bottom-line benefits. Drive | DM Cloud is a fully hosted Software as a Service (SaaS) version of Drive's robust browser-based document management system. Drive | DM Cloud is a breakthrough in the deployment of highly efficient, affordable, and easy-to-use document management software—and the perfect choice for small and medium businesses.

key benefits

- ▶ Low entry cost and investment.
- ▶ Increased information accessibility.
- ▶ Cost-effective scalability.
- ▶ Environmentally friendly.
- ▶ Increased security and disaster readiness.



Fasoo Enterprise Digital Rights Management (DRM) is a file-based security solution that prevents the exposure of sensitive and confidential files by trusted insiders, business partners, customers and unauthorized people.

key benefits

- ▶ Protect trade secrets, personal, classified information, Personally Identifiable Information (PII) and intellectual property.
- ▶ Eliminate unauthorized access to confidential information at document level.
- ▶ Certify content authors, editors, approvers and consumers.
- ▶ Auditable secured information activities.
- ▶ Integration with existing security solutions like DLP as well as repositories like Dropbox, MS SharePoint and other ECM.



Perceptive Software is a leading creator of enterprise content management (ECM) and business process management (BPM) software products and solutions.

key benefits

- ▶ Design the best processes to guide core business functions.
- ▶ Capture and process important business documents and content.
- ▶ Collaborate to quickly troubleshoot and resolve specific business cases.
- ▶ Protect the integrity of data throughout its lifecycle.
- ▶ Access precise information instantly, in the context of well-defined business processes.

■ Device Management



e-BRIDGE Cloud Connect works behind the scenes to ensure your Toshiba products are giving you the most for your money. Natively built into all new Toshiba e-STUDIO products and available as a firmware update on most existing models, e-BRIDGE Cloud Connect is simple to implement, allowing you to quickly reap the benefits. By gathering data and transmitting via the Cloud, e-BRIDGE Cloud Connect ensures improved management and faster response time.

key benefits

- ▶ Continuous status of your devices.
- ▶ Make adjustments on the fly, remotely.
- ▶ Device Management to adhere to company or regulatory standards.
- ▶ Remotely reconfigure entire fleet with one policy or configuration.
- ▶ Remote firmware updates during off-peak hours.
- ▶ Data backup functions allowing settings to be quickly and easily restored.
- ▶ Meter reads are automatically taken at set intervals.
- ▶ Toner alerts are transmitted, triggering automatic supplies delivery.



e-BRIDGE Fleet Management System allows you to instantly gather information from networked Toshiba multifunction systems throughout your company.

key benefits

- ▶ Monitor machine availability, toner and paper supply status.
- ▶ Define grouped devices by model, cost center, department or location.
- ▶ Customize reports, covering groups of devices which can be defined as templates.

TopAccess

TopAccess offers real-time device management and displays job status from any network computer. As soon as any event occurs, such as when paper or toner runs out, or whenever maintenance is required, it will instantly alert the user. Administrators can also use TopAccess to configure the device/network settings, set counter information or limit and control usage via authentication settings.

key benefits

- ▶ Web-based remote device management tool for Toshiba MFPs.
- ▶ Graphical view of MFP configuration and settings.
- ▶ Manage network, print, copy, scan and fax settings.
- ▶ Create and manage address book, templates and user authentication.
- ▶ Email alerts for administrator and/or user intervention.

Document Output Management



Adobe® LeanPrint

LeanPrint's desktop print optimization software reduces paper and toner consumption by optimizing the page layout. Using LeanPrint, organizations can achieve an average savings of 37 percent on paper and toner savings of 43 percent when printing typical office documents.

LeanPrint utilizes revolutionary technology that changes the way individuals and businesses print documents through a set of plug-ins for Microsoft® Excel®, Microsoft® Word, Microsoft® PowerPoint®, Adobe® Acrobat®, Adobe® Reader® and Internet Explorer®, Firefox® Web and Google Chrome® browsers. The plug-ins are installed inside the applications and enable a print path that is as easy as the existing methods of printing.

As more and more organizations are looking to print less, LeanPrint is an essential tool to help meet these goals. While there are other complementary solutions that help companies reduce their print costs by reducing waste or by changing the user's print behavior, LeanPrint works differently. What makes LeanPrint different is its approach. It focuses on the document and, through print optimization and toner optimization, reduces an organization's printing costs.

key benefits

- ▶ An incredible desktop software that revolutionizes office print.
- ▶ Lowers printing costs by reducing paper and toner usage.
- ▶ Minimizes environmental impact of printing.
- ▶ Easy to install and use.
- ▶ Intuitive and powerful.

PaperCut MF™

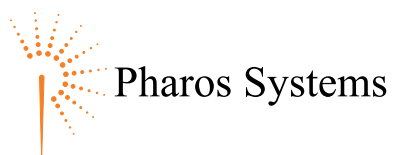
PaperCut's print management software, Papercut MF, has helped over 30,000 organizations reduce their print costs and their environmental impact. PaperCut MF allows businesses of any size to manage all copying and printing produced across their entire multifunctional copier and printer fleets using a single low-cost software application.

PaperCut MF provides integration with Toshiba MFPs, enabling the tracking and billing of "off the glass" copying, faxing and scanning. The solution uses Toshiba devices' built-in touch screen to provide a rich set of application features for Walk-Up copier, fax and scan usage.

key benefits

- ▶ End-user authentication including integration with single sign-on environments such as Active Directory, Open Directory, eDirectory, LDAP and others.
- ▶ Optional proximity and swipe card authentication (via USB-based card readers).
- ▶ Group-based access control to the device and color copying.
- ▶ Monitoring and control of photocopying (quotas, charging, allocation and logging).
- ▶ Allocation of usage to accounts/departments/cost centers/projects.
- ▶ Releasing print jobs from a hold/release queue (secure printing).
- ▶ Direct TCP/IP network connection with selected third-party hardware terminals, enabling user authentication and access via common card formats including: magnetic stripe ("swipe") cards, proximity cards, barcode cards and smart cards.

■ Document Output Management



Pharos Blueprint Enterprise is an easy-to-implement, manageable and highly customizable way for you to understand exactly what your organization is spending on print, and to then turn that knowledge into significant and measurable savings for your company.

key benefits

- ▶ Discover and locate print devices.
- ▶ Create a baseline profile of the printing environment.
- ▶ Determine level of asset optimization.
- ▶ Identify underutilized devices.
- ▶ Determine total print and copy accounting costs, as well as cost-savings scenarios.
- ▶ Measure optimization results.
- ▶ Manage print environments.



Square 9 believes that changing the way you manage documents will change the way you do business. Our commitment to cutting edge technologies has led to the development of innovative tools for business process automation that allow your organization to operate more efficiently and profitably.

Square 9's award-winning solutions help organizations gain control of paper-intensive processes while allowing them to adapt to the changing flow of business information including email, web forms and office content. With solutions for document capture, mobile content management, workflow and web forms management, Square 9 Softworks enables customers to finally realize their dream of a paperless office.

key benefits

- ▶ SmartSearch – Powerful content management with integrated capture automation that scales easily from small business users to enterprise operations.
- ▶ Work XChange – Workflow that drives efficiency by streamlining even the most complex business processes.
- ▶ GlobalSearch – A true cross platform mobile web solution that extends the reach of your document workflows while allowing you to securely collaborate with users all over the world.
- ▶ GlobalForms – Replaces your paper-based forms with rich and flexible web-based forms that give you control over the dynamic flow of business information.

■ Document Capture

drive | image

Drive | Image is turbocharged scanning software that creates a seamless integration into your company. By incorporating feature-rich, customizable modules that are highly intelligent and user-friendly, Drive | Image turns a Toshiba MFP into an exceptionally integrative workflow engine. And with its simple installation and easy configuration, everyone in your organization can accelerate to full-blown office synchronization—to office automation that puts the force back in workforce.

key benefits

- ▶ Integration with Toshiba MFPs, enabling direct access via the MFP touch screen panel.
- ▶ Intuitive user interface that's easy to learn and enjoyable to use guarantees consistent user experience across all scan devices.
- ▶ Easily create customized scanning workflows for each type of document and any type of scanning device.
- ▶ Drive | Image secures vital company information with rights assignment, log-in function and PDF encryption.
- ▶ Real-time, dynamic integration with document management, collaboration and other business applications.
- ▶ Use index information for automatic filename generation and file-folder storage structure creation on your server or in SharePoint® Services.
- ▶ Easy, centralized installation and configuration with easy-to-use interface, no programming knowledge needed.

e-BRIDGE Exchange Connector

Toshiba's e-BRIDGE Open Platform Connector for Microsoft Exchange provides direct integration between the Toshiba MFP's touch screen control panel and the user's Microsoft Exchange mailbox. Users have one central location from which to seamlessly accomplish all scanning-to-email needs.

key benefits

- ▶ All messages sent from the Toshiba MFP are recorded in the user's sent folder for archival purposes.
- ▶ Organization's security and user guidelines established for Outlook remain seamlessly intact.
- ▶ Supports Exchange 2007 and 2010 on-premise and online.

Document Capture



The e-BRIDGE Open Platform Google Docs Connector allows users to scan and send documents directly to Google Docs via the Toshiba MFP's touch screen panel. Users can create and upload content to Google Docs for sharing and collaboration. PDF is the basic file format provided, but when Re-Rite has been configured for use, additional file formats can be selected, such as .docx, .xlsx, .rtf, .EPUB, etc.

key benefits

- ▶ Cost-effective—One license can support several MFPs.
- ▶ Supports Google Drive.
- ▶ Intuitive, easy-to-use UI allows viewing and editing of the document.



The e-BRIDGE SharePoint Open Platform Connector allows the MFP user to scan a document and deliver the document to a Microsoft SharePoint destination. As a result, the MFP user experience is seamlessly integrated with Microsoft SharePoint, allowing employees to collaborate more efficiently and improve workflows with value-added hard copy integration.

key benefits

- ▶ Standard SharePoint permissions recognize individual users and automatically display available lists for added security.
- ▶ Supports standard SharePoint data types, allowing new data to be entered whenever necessary.
- ▶ Supports SharePoint Service 3.0, 2007 and 2010 on-premise and online.



Re-Rite is a software service that allows users to convert paper documents into editable file formats on the fly and then distribute those files to a shared network folder, an email address or both. Re-Rite is accessed via the control panel on a Toshiba e-STUDIO MFP. The user simply inserts a document into the automatic document feeder and presses a template button on the control panel. Re-Rite then takes over and converts the file and distributes it as defined in the setup.

key benefits

- ▶ Automatic Optical Character Recognition.
- ▶ Convert scanned images to any of 17 common file formats automatically.
- ▶ Converted images can be sent to network drives, email or FTP sites.
- ▶ Single-license multiple user software.
- ▶ Simple to use with Toshiba MFP template system.



Transform color or black and white paper documents into information that is easily integrated with all of your business applications.

key benefits

- ▶ Integrate paper documents with your existing enterprise applications.
- ▶ Send paper documents electronically and securely.
- ▶ Dynamic user interface.



PSIGEN provides advanced document capture solutions that focus on automation and efficiency. PSI:Capture is a desktop or server based product that works with dedicated scanners, or just about any MFP device. PSI:Fusion is a web-based capture application that provides a simple browser interface for indexing.

key benefits

- ▶ Integration with 60+ ECM repositories and formats.
- ▶ Document Classification, OCR and Automated Data Extraction.
- ▶ Form and Survey Processing.
- ▶ Automated Barcode Routing.
- ▶ Deep, deep feature set to provide for any customer capture need.



RightFax is a robust and scalable comprehensive enterprise fax solution. The modular licensing options allow it to integrate with virtually any industry application to increase the speed of exchanging information, maximizing productivity and cost savings. RightFax is the #1 Fax Server solution in the U.S. and fastest growing Fax Over IP (FoIP) provider.

key benefits

- ▶ Integrates with your existing Toshiba MFP to leverage your investment.
- ▶ Integrate with key business applications—ERP, ECM, CRM and HIM systems for improved flow of business-critical documents.
- ▶ Ensure secure document delivery using fax, encrypted PDF via email, or web-based certified delivery.
- ▶ Send faxes as easily as emails with full email integration for Microsoft Outlook, Lotus Notes and any SMTP email client.
- ▶ Instantly verify document transmission and receipt with a full audit trail and customizable notification options.



our quality commitment

Toshiba delivers a level of service and a guarantee that are unmatched in the industry. We demand unparalleled performance from our products. So, it follows that we offer the same in our guarantee. There are no disclaimers. Just a simple and sincere commitment to deliver the quality expected from one of the industry's most highly acclaimed leaders in copiers, facsimiles, scanners and printers.

TOSHIBA

our purpose

Help businesses and organizations enhance their operational and financial performance, while improving their eco-efficiency by transforming the way they capture, manage, display and share information.

Corporate Office: 9740 Irvine Blvd., Irvine, CA 92618 Tel: 949-462-6000

East Coast: 959 Route 46 East, 5th Floor, Parsippany, NJ 07054 Tel: 973-316-2700

Midwest: 8770 W. Bryn Mawr Ave., Suite 700, Chicago IL 60631 Tel: 773-380-6000

South: 2037 Bakers Mill Rd., Dacula, GA 30019 Tel: 678-546-9385

West Coast: 9740 Irvine Blvd., Irvine, CA 92618 Tel: 949-462-6262 Fax: 949-462-2700

Web Site: business.toshiba.com

© 2014 Toshiba America Business Solutions, Inc., Electronic Imaging Division

Inv. Code 13017 Full Line Brochure 3.5K PG 10/14

