

TOSHIBA
Leading Innovation >>>

- > Up to 135 PPM
- > Black & White MFP
- > Production
- > Copy, Print, Scan
- > SecureMFP
- > Eco Friendly

e-STUDIO™ 905/1105/1355



Where productivity reaches perfection.

At a time when efficiency, productivity and standout quality are of the essence, Toshiba introduces the new e-STUDIO905/1105/1355. This impressive line of high-volume printing powerhouses offers the perfect competitive edge for busy corporate print departments as well as production printing environments. The lineup features maximum speed, resolution, performance, reliability and security. Everything you'd expect from Toshiba, all from one high-volume black and white printing device.

Beyond expectations

The e-STUDIO905/1105/1355 line boasts impressive 90, 110, and 135 pages per minute respectively and a maximum monthly volume of one million impressions. In other words, it can stay ahead of even the busiest print departments. The image quality is every bit as impressive as the volume, with resolution at 1,200 DPI. Additionally, a broad array of finishing options ensures professional looking documents every time.

Raising the bar

By pushing the limits, we've managed to exceed them. The Toshiba e-STUDIO905/1105/1355 line offers some of the fastest speeds available—topping out at 135 pages per minute. With a maximum paper capacity of 8,050 sheets from up to seven paper

sources, multiple users and various paper sizes can be handled without interruption. A new, improved drum life of 2,500K and toner yields of 120,000 using two easily replaceable cartridges all work together to provide the highest level of productivity.

Outstanding output

Image is just as important as speed and quantity. That's why the e-STUDIO905/1105/1355 lets you take advantage of precise image quality while choosing from a greater variety of media than ever before. A new A3 (ledger-size) LCF uses an air-feed assist to help heavier 12" x 18" paper get moving while an optional guide plate and specialized, softer rollers help ensure reliable feeding of coated paper such as carbonless multi-part forms (NCR paper).

e-STUDIO™ 905/1105/1355





*The e-STUDIO1355 Series
packs maximum speed,
resolution, performance,
reliability and security
into one powerful
production device.*

- > Up to 135 PPM
- > 8,050-Sheet Max Paper Capacity
- > 120,000 Toner Yield
- > 1,200 DPI Image Quality
- > Tab Printing & Copying
- > 100-Sheet Stapling
- > 20-Sheet Saddle-Stitching
- > Tandem Paper Drawer
- > Tandem Toner Supply

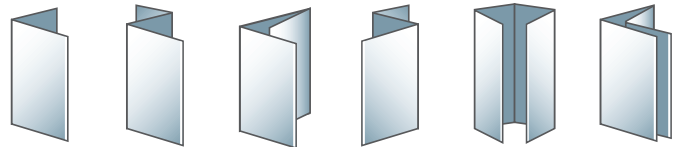




- > Flexible Paper Options
- > Professional Finishing
- > Energy Star Compliant
- > Advanced Data Security



Z-fold, V-fold, tri-fold and even gatefold. There's not much the e-STUDIO1355 Series can't do.



Meeting demands, exceeding expectations.

Turn projects around more efficiently, and more impressively with the e-STUDIO905/1105/1355. You can create a wide variety of professionally-finished documents while running multiple jobs from various sources. Blazing speed, impressive volume, uncompromising output, and the security to back it all up.

Finish first

Presentation is everything. That's why the e-STUDIO905/1105/1355 provides all you need to produce professional booklets and brochures. A variety of finishing options allow you to customize each presentation according to your specific audience and intended use. The production finisher offers up to 100-sheet stapling and a 3,500-sheet output capacity for maximum performance. The booklet maker finisher provides 100-sheet stapling, too, with a 2,500-sheet capacity as well as 20-sheet saddle stitching for impressive looking booklets up to 80 pages. There's also a trimmer option for professional face trimming and a unique conveyor exit that allows for virtually limitless booklet production. The new multi-folding unit option can handle Z-fold, V-fold, tri-fold and even gatefold while folding multiple sheets at a time.

The stacker unit holds up to 5,000 sheets, and can be used in tandem for a total of 10,000 sheets. A rollaway cart makes it easy to transport each large stack of printed documents. If

those documents are confidential, the cabinet can be locked to ensure the information remains secure.

Versatility and connectivity

Connectivity comes by way of an embedded Printer/Scanner kit that also boosts the system's 512MB RAM to 1.5GB. An Adobe PostScript 3 option is available for Macintosh users and a consideration for centralized reprographics departments (CRDs). These users may also want the gigabit Ethernet option which speeds data transfer, a must when dealing with larger files.

Production printing users may opt instead for the new EB1357 from EFI. This latest Fiery is designed specifically for the e-STUDIO1355 Series and the demands of a production-printing environment. To this end, gigabit Ethernet and Genuine Adobe PS3 are standard.

Security where it counts

Security has always been top priority at Toshiba and the

e-STUDIO905/1105/1355 is proof positive. You can limit access utilizing network authentication. The disk data overwrite option meets Department of Defense standards, and ensures anything written to the hard drive is written over immediately. The system can also be configured to meet National Security Administration (NSA) standards.

Short-term productivity, long-term sustainability

Even with everything the e-STUDIO905/1105/1355 has to offer, it's also Energy Star rated and ISO-14001, ISO-9001, and RoHS Compliant.

In addition, Toshiba participates in a variety of environmental programs like Close the Loop, a zero waste to landfill recycling program. We realize that short-term productivity must not take place at the expense of long-term sustainability. That's why the e-STUDIO1355 Series incorporates both so effectively.



The perfect balance of quality and quantity.

Quality, quantity, durability, flexibility, reliability, and, of course, security—all from the e-STUDIO905/1105/1355. It's like a print production house in and of itself. So don't settle for piecemeal production when you can have it all in one exceptional system. Everything you need to succeed in today's competitive marketplace, now available from Toshiba.

From printed page to finished report, the e-STUDIO1355 Series makes professional looking documents with speed and ease.



Conveyor Belt Exit
This feature provides virtually limitless unmanned booklet production.

Trimmer Unit
A must for larger professional looking booklets, trims the face of folded booklets.

Booklet Finisher
This integral 100-sheet finisher also enables booklet making from up to 80-page documents. Supports pre-imposed jobs, or the system can do the imposition for you.

High Capacity Stacker
Up to two stackers can be added to a system enabling 10,000 sheets of secure storage.

Convenient View Window
Monitor the progress of your job.



High Capacity Stacker

Lockable. Provides secure storage for sensitive output. Rollaway cart adds further convenience.



Dual High-yield Toner Cartridges

Each provides up to 60,000 impressions at 6% coverage for an amazing 120K yield. End-user replaceable. A handy notifications feature can email your facilities department or dealer whenever a cartridge runs low.



Integral Tandem LCF

Unique design holds up to 2,000 sheets of letter-size paper and allows refilling the left side, while the right side is in use. Can be converted to single tray capable of holding larger paper.



Large Front Panel

Makes programming the most complex jobs easy. Productivity is truly at your fingertips.

RADF

Reversing Automatic Document Feeder scans an impressive 80 originals per minute (OPM) in color.

500 Sheet Bypass

With a 500 sheet capacity it's hardly fair to call it a bypass. Holds large paper up to 13"x 19" as well as tab paper and specialty stock, giving the system an unparalleled 7th paper source while pushing the overall capacity to 8,050 sheets.



Multi-Folding Unit

With support for up to six different fold types including V-fold, tri-fold, Z-fold and even gatefold, and support for multiple sheets of paper, a must for almost any production environment.

Cover Inserter

The unique two-tray design works well with the system to enable inclusion of pre-printed covers and inserts yielding professional looking documents at a fraction of the time, and cost, to produce them elsewhere.

Base Unit

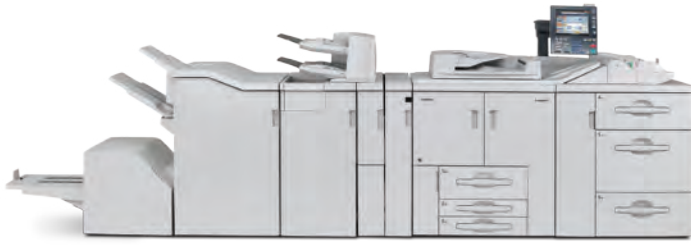
Packs a lot of power in a small footprint.

Two Universal 500-Sheet Drawers

End-user adjustable, these allow for limitless production.

Large Capacity Feeder

One of two LCF options provides three additional paper sources and 4,000 additional sheets of up to 12"x 18" paper including tab paper and specialty media. Air feed assist and special rollers allow for reliable feeding of coated-stock such as NCR paper.



- > Black & White MFP
- > Up to 135 PPM
- > Production
- > Copy, Print, Scan
- > SecureMFP
- > Eco Friendly

Specifications

Warm-Up Time	Less than 360 Seconds
Speed	90 / 110 / 135 cpm
Paper Weights	Trays 1, 2, 3: 16 lb. Bond – 80 lb. Cover, LT LCT Trays 4, 5: 16 lb. Bond – 80 lb. Cover, Tray 6: 16 lb. Bond – 60 lb. Cover, DLT LCT Trays 4, 6: 16 lb. Bond – 90 lb. Cover, Tray 5: 16 lb. Bond – 100 lb. Cover
Standard Paper Capacity	3,000 Sheets Tray 1: 2 x 1,000 Sheets, Tray 2/3: 1 x 500 Sheets
Power Requirements	208 – 240 Volts, 50/60 Hz, 20 Amps (Dedicated Outlet)
Dimensions	34.3" x 33.9" x 58.2" (WxDxH)
Throughput Size	5.5" x 8.5" to 13" x 19.2"
Reduction/Enlargement	25% to 400% (1% Increments)

Printer Specifications

CPU	Intel Pentium M 1.4 GHz
Memory	512 MB Standard 1.5 GB (Standard + Printer/Scanner Unit)
HDD Capacity	320 GB
Drivers / PDL	RPCS, PCL5e/6, Optional: Adobe® PostScript
Print Resolution	1200 dpi (Max.)
Fonts	PCL: TrueType: 45 Intellifonts, 13 International Fonts, Optional: PS3: 136 Adobe Type 1
Standard Connectivity	100Base-TX/10Base-T Ethernet, USB 2.0
Optional Connectivity	1000Base-T Gigabit Ethernet
Network Protocol	TCP/IP, IPX/SPX, AppleTalk
Operating Systems	Windows 2000, XP, Vista, Windows 7, Server 2003, Server 2008, Mac OS 8.6 – 9.2.X (OS X Classic), Mac OS 10.1.X – OS 10.5.X
Utilities Supported	Web Image Monitor, Web SmartDeviceMonitor, SmartDeviceMonitor, Printer Utility for Mac, PDF Direct Printing (Through DeskTopBinder), DeskTopBinder

Scanner Specifications

Scan Speed	80 spm in Black & White or Color
Optical Resolution	100/150/200/300/400/600 dpi
File Formats	TIFF/JPEG/PDF and High Compression PDF

System Accessories

100-Sheet Automatic Document Feeder (Standard)
Original Paper Weights 11 – 34 lb. Bond (Simplex), 14 – 28 lb. Bond (Duplex)

RT5030 LT Large Capacity Tray (Optional)
Paper Sizes Supported 5.5" x 8.5" to 8.5" x 11"
Paper Capacity Tray 4/5: 1,000 Sheets, Tray 6: 2,550 Sheets
Paper Weights Tray 4/5: 16 lb. Bond - 80 lb. Cover
Tray 6: 16 lb. Bond - 60 lb. Cover
Dimensions 21.2" x 28.7" x 38.6" (WxDxH)

RT5040 DLT Large Capacity Tray (Optional)
Paper Sizes Supported 5.5" x 8.5" to 13" x 18"
Paper Capacity Tray 4: 1,000 Sheets, Tray 5: 2,000 Sheets
Tray 6: 1,000 Sheets
Paper Weights Tray 4/6: 16 lb. Bond - 90 lb. Cover
Tray 5: 16 lb. Bond - 100 lb. Cover
Dimensions 34.6" x 28.8" x 38.6" (WxDxH)

SR5000 Finisher with 100-Sheet Stapler (Optional)
Staple Capacity 100 Sheets (Based on 20 lb. Bond)
Z-Folding 10 Sheets
Dimensions 31.5" x 28.7" x 38.6" (WxDxH)

CI5010 Cover Interposer (Optional)
Paper Sizes Supported 5.5" x 8.5" to 13" x 19.2"
Paper Capacity 2 x 200 Sheets
Paper Weights 17 – 58 lb. Bond/80 lb. Cover
Dimensions 27.9" x 28.7" x 50" (WxDxH)

BY5000 Multi Bypass Tray (Optional)

Paper Capacity 500 Sheets (Based on 8.5" x 11")
16 lb. Bond - 90 lb. Cover, 110 lb. Index

PU5000 or PU5020 (User-Selectable) Punch Unit (Optional)

Punch Type 2 or 3 Holes
Weights Punched 16 lb. Bond – 90 lb. Index

SR5020 Booklet Finisher (Optional)

Staple Capacity 100 Sheets (8.5" x 11"), 50 Sheets (8.5" x 14" or 11" x 17")
Saddle-Stitch Paper Size: 8.5" x 11" – 13" x 19.2" Paper Weight: 18 – 24 lb. Bond, Staple Position: Center 2 Position
Staple Capacity: 20 Sheets (18 – 20 lb. Bond)

FD5000 Multi-Folding (Optional)

Copy Dimensions 18.3" x 28.7" x 38.6" (WxDxH)
Power Consumption 120 Volts, 60Hz
Folding Patterns Z-Fold, Half-Fold/Print Inside, Half-Fold/Print Outside, Letter Fold-In/Print Inside, Letter Fold-In/Print Outside, Letter Fold-Out, Double Parallel/Print Inside, Double Parallel/Print Outside, Gatefold/Print Inside, Gatefold/Print Outside
Paper Sizes Supported 8.5" x 11" – 13" x 19.2"

TR5020 Booklet Trimmer (Optional)

Power Consumption 120 Volts, 60Hz
Trimming Type One Side Edge
Paper Sizes Supported 5.5" x 8.5" – 13" x 19.2"

RT5040 DLT/A3 Tray Kit* (Optional)

Paper Sizes Supported 8.5" x 11", 8.5" x 14", 11" x 17"
Paper Capacity 1,000 Sheets

*This option is put on the Tandem LCT in Tray 1 of base unit and can feed DLT or A3 Paper

SK5010 High Capacity Stacker* (Optional)

Dimensions 35.4" x 38.6" x 28.7" (WxDxH)
Power Consumption 120 Volts, 60Hz
Paper Sizes Supported Proof Tray & Shift Tray: Up to 13" x 19.2"
Paper Weight 14 lb. – 100 lb. Cover
Stack Capacity Proof Tray: 250 Sheets, Shift Tray: 5,000 Sheets
Roll-Away Cart One Included (Second One Optional)

*Decurl Unit must be connected when Large Capacity Stacker is configured

DU5000 Decurl Unit (Optional)

Dimensions 6.7" x 28.7" x 39" (WxDxH)
Power Consumption From Mainframe

Security Options

Data Overwrite Kit
HDD Encryption Unit Type A
Copy Data Security Unit Type F
External HDD Security Kit Type 1357 (For EFI Controller)



Corporate Office 2 Musick, Irvine, CA 92618-1631 | 949-462-6000
East Coast 959 Route 46 E., 5th Flr., Parsippany, NJ 07054 | 973-316-2700
Midwest 8770 W. Bryn Mawr Ave., Ste. 700, Chicago, IL 60631 | 773-380-6000
South 2037 Bakers Mill Rd., Dacula, GA 30019 | 678-546-9385
West Coast 142 Technology, Ste. 150, Irvine, CA 92618 | 949-462-6262
Web Site www.copiers.toshiba.com

Designs and Specifications subject to change without notice. For best results and reliable performance, always use supplies manufactured or designated by Toshiba. Not all options and accessories may be available at the time of product launch. Please contact a local Authorized Toshiba Dealership for Availability. Toner yields are estimates based on 6% coverage, letter-size page. Driver and connectivity feature support varies by client/network operating system. © 2010 Toshiba America Business Solutions, Inc. Electronic Imaging Division | Inv. Code: ES90511051355