TOSHIBA

E-STUDIO*3528AG/4528AG/5528AG

Introducing a new generation of multifunction printers (MFPs) – with high-performance, advanced security and cloud-ready features, these printers are the perfect choice for today's modern work environments.

- Up to 35, 45 & 55 PPM
- TAA Compliant
- Advanced Security Features
- CAC/PIV Authentication
- Solutions Ready
- Environmentally Friendly



Security Features

User Authentication, Trusted Platform Module, On-Board Data Scramble Function, SCEP, Disable, e-Filing, Disable Copy, Disk Overwrite*, IP Address Filtering (10 Sets), MAC Address Filtering (10 Sets), Network Service Control, Network Port Control, SMB Packet Signing, SSL/TLS (HTTP, IPP, LDAP, SMTP, POP, FTP, DPWS, SYSLOG), IPsec (IKEV1, IKEV2), Security Mode Change, CC Certified (ISO/IEC15408)* with HCD-PP v1.0, IEEE802.1X (Wired/

Wireless), Digital Signature for Client Utilities, Password Policy,

Password Lock, Password Expiration, Self Testing, Job Access

Control, Log Access Control for Job Log, Security Stamp, Role Based Access Control, Secure PDF, Digital Signature for Firmware Update, Integrity Check Function, Image Log, Card Authentication, Biometric Authentication *Requires FIPS HDD, Conformance with

HCD-PPv1.0 in High Security Mode **Environmental Standards**

ENERGY STAR® (V3.1), EPEAT Gold, Californian Proposition 65 WHQL (Windows® 8, 8.1, 10, 11, 2012, 2012 R2, 2016/19/22), Novell®, Certifications

Citrix®, SAP, AirPrint® and Mopria®

Main Specifications

Copy Process Indirect Electrostatic Photographic/OPC/Laser Printing/Heat Roller

Fusing

Display 10.1" Color WSVGA Touch Screen Tilting Display Copy Speed

35/45/55 PPM (LT)

Monochrome: Less than 4.3 seconds Warm-Up Time From Powering on: Approx 20/20/26 seconds From Sleep & Low Power: Less than 20 seconds

600 x 600 dni Copy Resolution

Stack Feed Bypass 3.9" x 5.8" to LD, Envelope

Multiple Copying Up to 999 Copies Paper Capacity

Standard 1,200 Sheets/Max. 5,200 Sheets 300-Sheet DSDF or DSDF with Double Feed Detection or Original Feed

100-Sheet RADF

Max. Original Size LD/A3

Drawer 1: 550 Sheets-ST-R to LD Paper Feed Sizes Drawer 2: 550 Sheets-ST-R to LD

Stack Feed Bypass: 100 Sheets-3.9" x 5.8" to LD Opt. 550-Sheet Paper Feed Pedestal-ST-R to LD Opt. 550-Sheet Drawer for PFP-ST-R to LD

Opt. Envelope Cassette for PFP-Approx. 60 Envelopes/550 Sheets-

Opt. 2,000-Sheet Tandem LCF (Pedestal Type)-LT Only Opt. 2.000-Sheet External LCF-LT Only Standard: 550 Sheets x 2-16lb Bond-140lb Index

Paper Weights Stack Feed Bypass: 100 Sheets-14lb Bond-140lb Index Opt. 550-Sheet Paper Feed Pedestal-16lb Bond-140lb Index Opt. 550 Sheets Drawer for PFP-16lb Bond-140lb Index Opt. Envelope Cassette for PFP-16lb Bond-140lb Index

Opt. 2,000-Sheet Tandem LCF (Pedestal Type)-16lb Bond-140lb Index

Opt. 2,000-Sheet External LCF-LT-16lb Bond-140lb Index

Standard Automatic Duplex Unit (16lb Bond-140lb Index) Duplex 25% to 400%

Reproduction Ratio Max 125K/150K/223K Month Max Duty Cycle Approx. 125lb/125lb/159lb Weight

26" (W) x 25.2" (D) x 41.2" (H) 43.9K/43.9K/39.8K @ 5% Approx. Dimensions Toner Yield 120 Volts, 50/60 Hz, 12 Amps Power Source **Power Consumption** Maximum 1.8kW (120V) NEMA 5-15

Plug Type Memory 8GB

128GB Solid State Drive (SSD), 512GB FIPS 140-2 SSD Hard Disk Drive

Scan Specifications

Scan Speed DSDF Scan: Up to 240 IPM Duplex, 120 IPM Simplex

(Monochrome or Color)

RADF Scan: Up to 73 IPM (Monochrome or Color) Scan Weights DSDF Simplex or Duplex: 9.3-110lb Bond

RADF Scan: Simplex: 9.3-41.8lb Bond, Duplex: 13.3-41.8lb Bond Scan Modes Standard: Full Color, Auto Color, Monochrome, Gravscale

DOC/XLS/PPT/PDF OCR

Scan Resolution 600 dpi, 400 dpi, 300 dpi, 200 dpi, 150 dpi, 100 dpi File Formats

Monochrome: TIFF-Multi/Single Page, PDF-Multi/Single Page, PDF/A, Searchable PDF, XPS-Multi/Single Page, DOCX, XLSX, PPTX Color/Grayscale: JPEG, TIFF-Multi/Single Page, PDF-Multi/Single

Page, PDF/A, Slim PDF, Searchable PDF, XPS-Multi/Single Page, DOCX, XLSX, PPTX

Color/Grayscale: JPEG (High, Middle, Low) Image Compression

Facsimile Specifications

Compatibility Super G3 MH/MR/MMR/JBIG Data Compression Approx. 3 Seconds Per Page Transmission Speed

Up to 33.6 Kbps Fax Modem Speed

100 Jobs (with HDD), 2,000 Destinations Max. **Memory Transmission**

400 Destinations/Job

e-BRIDGE Next Print Specifications

PCL5e, PCL5c, PCL6 (PCL XL), PS3, PDF, XPS, JPEG

600 × 600 dpi, 1,200 × 1,200 dpi or **Print Resolution** 3,600 (Equivalence) x 1,200 dpi (PS3 Only)

Windows* 8.1,10, 11, Windows Server* 2012/R2, Windows Server* 2016/19/22, Macintosh* (macOS X 10.10-15, 12), Unix*, Linux* **Operating Systems Network Protocols** TCP/IP (IPv4, IPv6), NetBIOS over TCP/IP, IPX/SPX® for Novell®

Environments, EtherTalk for Macintosh Environments **Printing Protocols** SMB V1-3, LPR/LPD, IPP V1.2 w/Authentication (TLS 1.2/1.3), AppleTalk® PAP or EtherTalk, Port 9100 (Bi-Directional), NetWare

P-SERVER LPD

w/iPrint, Bluetooth (HCRP/BIP/OPP/FTP), WS Print, FTP **Print Drivers** Windows* 8.1 (32-bit, 64-bit), Windows Server* 2012/R2 (64-bit), Windows Server* 2016/19/22, Windows* 10, 11 (64-bit),

macOS X 10.12-15, 11, 12

RJ-45 Ethernet (10/100/1000 Base-T), USB 2.0 (High-Speed) Interface Optional IEEE802.11b/g/n, Wireless LAN, Optional Bluetooth AirPrint*, Mopria*, e-BRIDGE Print & Capture Application on iOS and Wireless Device

Android (Available via Apple® App Store or Google Play)

Device Management TopAccess

Up to 10,000 Users or 1,000 Departments Supports User Account Control Authentication (on Device), Login Name/Password (via Windows Domain) or Login Name/Password (via LDAP Server) for Copy, Print,

Scan, Fax, List, and User Function

Tilt Front Panel, Job Programs, Universal Grip for Paper Trays, Disable Screen Timeout, Audible Beeps, Optional Voice Assist **Accessibility Features**

e-Filing Specifications

Operation Method Color Touch Screen Control Panel or Client PC Number of Boxes 1 Public Box, 200 Private User Boxes Capacity of Boxes 100 Folders Per Box, 400 Documents Per Folder/Box, 200 Pages Per Document

Accessories (Options)

Distant & Description Costions		CAC/PIV Card Reader	SCR3310V2
Platen & Document Feeder Option DSDF	MR4010	CAC/PIV Card Reader	GS1013NODE
DSDF with Double Feed Detection		IPSec Enabler	GP1080NODE
RADF	MR3033	Unicode Font Enabler	GS1007NODE
Platen Cover	KA5005PC	Multi-Station Print Enabler	GSTOOTNODE
	KASUUSPC		OC1000NIODE
Additional Paper Options		Per Seat License	GS1090NODE
Paper Feed Pedestal	KD1072	e-BRIDGE Plus for OneDrive	GB2300NODE
Drawer Module	MY1052	e-BRIDGE Plus for SharePoint	GB2310NODE
Envelope Cassette Option	MY1053	e-BRIDGE Plus for Exchange	GB2320NODE
Large Capacity Feeder	KD1073LT	Workplace Productivity Bundle	GB2330NODE
External Large Capacity Feeder	MP2002	e-BRIDGE Plus for Gmail	GB2380NODE
Finishing Options*		e-BRIDGE Plus for Google	
50-Sheet Inner Finisher	MJ1048	Workspace	GB2390NODE
Hole Punch for MJ1048	MJ6011	Hardcopy Security Printing	GP1190NODE
65-Sheet Staple Finisher	MJ1113	e-BRIDGE Plus Voice Guidance	GB2540NODE
65-Sheet Saddle-Stitch Finisher	MJ1114	e-BRIDGE Global Print	GB2550NODE
Hole Punch for MJ1113/MJ1114	MJ6107	Miscellaneous Options	
Bridge Kit	KN5005	Card Reader Holder	GR1320
Job Separator	MJ5015	Accessory Tray	GR1330
Connectivity/Security Options		Panel 10-Key Option	GR1340
FAX Unit/2nd Line for FAX Unit	GD1370N	Stand	STAND5015
Wireless LAN/Bluetooth	GN4030A3	Work Tray	KK5005
Fax Over IP License Key 0	SS1100NODE	Manual Pocket	KK5008
Bluetooth Keyboard	GR9001	Harness for Coin Controller	GQ1280
2 nd NIC Holder	GR1430	Accessible Arm	KK2560

*MJ1048 - 35 & 45 PPM models only













Designs and specifications subject to change without notice. Specifications may vary by conditions of use and/or environmental usage. 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 5% coverage, letter-size page. Driver and connectivity feature support varies by client/network operating system. Product names may be trademarks of their respective companies. Air Print* and the Air Print* logo are trademarks of Apple Inc. This is a Class 1 laser product complying with IEC60825-1. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries

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GR1420

GS1010NODE

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