TOSHIBA

E-STUDIO2822AF
E-STUDIO2822AM

Product brochure

- The e-STUDIO2822AF/2822AM have a footprint equivalent to that of an A4 printer, but they are also able to print, scan, fax and copy A3 formats.
- Effortlessly switch to A3 through the device's Automatic Document Feeder and Bypass tray without the need for a larger footprint.
- With a print speed of 28 pages per minute, their robustness and compact size, they fit into many work environments like start-up enterprises, back offices, or warehouses.





Key features

- Print, scan, fax and copy in A3 on a system with an A4 footprint.
- Highly reliable and durable at a speed of 28 pages per minute.
- Economically and ecologically efficient thanks to duplex printing, internal toner recycling and energy save modes as standard.

Small, robust and reliable these devices are suitable for many business environments



Benefits

Space is often limited and printing solutions need to be extremely flexible in order to cater for all the different documents that are needed. Even though printing in A4 format is the standard, in many cases there are tasks that require A3 printing, scanning and copying too. But more often than not, companies simply do not have the space for a conventional A3 format multifunctional system. That is precisely why Toshiba developed the e-STUDIO2822AF and e-STUDIO2822AM – devices that offer an A4 footprint with A3 functionality.

Small space - large functionality

Thanks to its compact design, the unit easily integrates into many demanding environments. Packed with all functions needed in a modern office environment – including colour scan – the systems are extremely reliable.

- Connectivity
- The e-STUDIO2822AF/2822AM are easy to integrate into existing networks. You can also print from and scan directly to USB.
- Businesses which require the fax function should opt for the e-STUDIO2822AF which has the fax as a standard feature.
- Intuitive Usage
- Ease-of-use is key if you want to be productive. Therefore, we have made sure all functions are easy to access and intuitive to use, like double sided ID copy or mobile print and scan.
- Efficiency
- With the e-STUDIO2822AF/2822AM you can increase your efficiency in multiple ways. Ecological efficiency, thanks to resource saving features directly translates into economical efficiency: Thanks to the low running costs, you benefit by saving money.



Specifications

General

Paper Capacity

Print & Copy Speed A4: 28 ppm

A3: 14 ppm

Warm-up Time ~ 18 seconds

Paper Size & Weight Cassette: A4, 64-80 gsm

Bypass: A5R-A3, 52-216 gsm

Cassette: 1x 250 sheets, Bypass: 1x 50 sheets

Max. 300 sheets

 Inner Output Tray
 100-sheet capacity

 Automatic Duplex
 A5R-A3, 64-80 gsm

 Memory
 512 MB RAM

Interface 10Base-T/100Base-TX (incl. IPv6),

High Speed USB 2.0, WLAN¹ (IEEE802.11 b/g/n)

Dimensions & Weight 390 x 540 x 505 mm (W x D x H), ~ 28.5^{2} / 26.5 kg

Initial Consumables Toner, Drum, Developer

Print

Resolution Max. 2,400 x 600 dpi with smoothing

Page Description

Language

PCL 5e and PCL 6 compatible

Supported Systems Windows 10/8.1/7/Server 2008 SP2 (32/64 bit),

Windows Server 2016/Server 2012/Server 2008 R2 SP1

(64 bit), Mac OS 10.11-10.14, Linux

Print Functions A3-printing via Bypass, Universal Printer Driver, Print

from USB, Multiple pages per sheet, Toner save mode

Scan

Resolution Max. 600 x 600 dpi

 Scan Speed
 Monochrome/Colour: 25/18 ipm (300 dpi)

 Document Feeder
 50-sheet capacity, A5R-A3, 50-104 gsm

 Scan Modes
 Colour, Greyscale, Monochrome

File Formats JPEG, Multi/Single Page TIFF/PDF (via e-STUDIO Scan

Editor)

Scan Functions A3-scanning via Automatic Document Feeder,

Scan templates, Scan to USB, Scan to E-Mail, TWAIN,

Scan to Mobile

Copy

Resolution Scan: 600 x 600 dpi

Print: 2,400 x 600 dpi with smoothing

First Copy Output Time ~ 6.4 seconds

Zoom Platen: 25-400%, RADF: 25-400%

Copy Modes Text, Text/Photo, Photo, Background erase

Copy Functions

A3-copying via Automatic Document Feeder and
Bypass, Copy templates, ID Card Copy, Edge Erase, 2-in-1

/ 4-in-1 mode, Auto sort, Electronic Sort

Fax²⁾

Communication Super G3, G3

Transmission Speed ~ 3 seconds per page **Compression** JBIG, MMR, MR, MH

Fax Memory 6 MB Transmission/Reception

Network-Fax Driver for Windows 10/8.1/7 SP1/Server 2008 SP2 (32/64 bit), Windows Server 2016/Server 2012/Server

2008 R2 (64 bit)

Fax Functions One-Touch dialing (5 keys), group dialing

System & Security

Device Management TopAccess for remote administration and configuration

System Features Internal toner recycling, Energy-saving modes

Accounting & Security 100 department codes, IP and MAC address filter, SSL

support

Options

Wireless LAN Module

e-BRIDGE Print & Capture App e-BRIDGE Print & Capture Entry App

Windows Server 2016

Certified

¹⁾ Optional

²⁾ e-STUDIO2822AF only

About Toshiba Tec UK

Toshiba Tec UK Imaging Systems Ltd is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba Tec Corporation is a leading provider of information technology, operating across multiple industries. With headquarters in Japan and over 80 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage and display information.

For more information please contact us:

Toshiba Tec UK Imaging Systems Ltd.

Abbey Cloisters, Abbey Green, Chertsey, Surrey KT16 8RB

Telephone

+44 (0)843 2244944

Emai

info@toshibatec.co.uk

Website

www.toshibatec.co.uk

This Class 1 laser product complies with IEC60825-1. Technical data is subject to change without prior notice. All company and/or product names are trademarks and/or registered trademarks of their respective manufacturers in their markets and/or countries. All rights reserved. We are constantly making efforts to deliver the latest status of data to our partners. Specifications for some models may change in the time between the production and the release of this documentation. Productivity and paper specifications are related to paper size of A4 and a paper weight of 80 gsm if not otherwise mentioned. Copyright ©2019 Toshiba Tec. BR_e-STUDIO2822AF/2822AM_201909