



Toshiba 2500c 3500c 3510 Colour Photocopier  
Specs - Printer Datasheet & Copier Specifications

**e-STUDIO2500c**  
**e-STUDIO3500c**  
**e-STUDIO3510c**



# Colour Manager

- The new e-STUDIO2500c/3500c/3510c combine amazing productivity and truly stunning colour quality with the famous Toshiba ease-of-use.
- Equipped with the latest Toshiba e-BRIDGE II technology, the new e-STUDIO colour systems conveniently serve all office document needs – whether you want to print, copy, scan, fax or e-mail.
- With brilliant colours, all models produce crystal clear images, text and graphics at an impressive speed of up to 35 colour pages per minute.
- A choice of on-line finishing options and support for a variety of different media (up to 256 gsm and A3+ format) eliminates the need for costly outsourcing.
- The e-STUDIO2500c/3500c/3510c offer many high security features, including private print, the standard AES encryption or the optional data overwrite kit.





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<b>General</b>	<p><b>Type</b> <b>Copy &amp; Print Speed</b> <b>Warm-up Time</b> <b>Paper Size</b> <b>Standard Paper Capacity</b> <b>Maximum Paper Capacity</b> <b>Paper Weight</b> <b>Duplex</b> <b>Hard Drive</b> <b>Memory</b> <b>Access Codes</b> <b>Dimensions (W x D x H)</b></p>	<p>Console Colour: 25/35/35 ppm (A4), 15/18/18 ppm (A3) B&amp;W: 35/35/45 ppm (A4), 18/18/24 ppm (A3) Approx. 99 seconds after power on Approx. 30 seconds from low-power mode A5R-A3 (Cassettes) A4 (Large Capacity Feeder) A6R-A3+ (305mm x 457mm) (Bypass) 2 x 550 sheets (Cassettes) 1 x 100 sheets (Bypass) 3,700 sheets 64-163 gsm (Cassettes) 64-105 gsm (Large Capacity Feeder) 64-256 gsm (Bypass) Standard, A5R-A3, 64-163 gsm Standard, 80+ GB 768 MB RAM (max. 1.5 GB) 1,000 department codes, 10,000 user codes 699 x 761<sup>1)</sup> x 1036 mm (incl. PFP or LCF)</p>
<b>Print</b>	<p><b>Page Description Language</b> <b>Supported Client OS</b>  <b>Interface</b>  <b>Resolution</b> <b>Colour Settings</b> <b>Additional Features</b></p>	<p>PCL6 and PostScript 3 emulation Windows 98/Me/NT4/2000/XP (32bit)/2003 Server (32bit), Mac OS 8.6/9.x, Mac OS X 10.1 or higher, Solaris, HP-UX, AIX, Linux, OpenUNIX, SCO, CUPS (v1.1.18), AS/400, SAP R/3 Standard: 10/100 BaseT Ethernet, USB 2.0 Optional: WLAN (IEEE 802.11b/g), Bluetooth (HCRP and BIP) 600 x 600 dpi, 8 bit Brightness, Saturation, Contrast, Colour Balance Private print, proof print, custom paper size printing, booklet printing<sup>2)</sup>, n-up printing, user and department codes (optional B&amp;W printing without user authentication)</p>
<b>Copy</b>	<p><b>First Copy Out Time</b> <b>Resolution</b>  <b>Zoom</b> <b>Copy Modes<sup>2)</sup></b> <b>Colour Modes</b> <b>Colour Settings</b> <b>Multiple Copies</b> <b>Additional Features</b></p>	<p>Colour: Approx. 8.6 seconds B&amp;W: Approx. 6.5/6.5/5.2 seconds Scanning: 600 x 600 dpi, 10 bit Printing: 600 x 600 dpi, 8 bit 2,400 x 600 dpi, B&amp;W with smoothing 25-400%, 1% increments, several preset ratios Text, Text/Photo, Photo, Printed Image, Map, Image Smoothing (B&amp;W only) ACS (Automatic Colour Selection), Full Colour, Twin Colour, Mono Colour, B&amp;W Hue, Saturation, Colour Balance, 5 "One Touch" Modes, RGB Adjustment, Twin and Mono Colour 1-999 copies Edge erase, mixed size originals, job build, proof copy, n-in-one, auto drawer change, job reservation, user and department codes (optional B&amp;W copying without user authentication)</p>
<b>Scan</b>	<p><b>Original Scan Speed<sup>3)</sup></b> <b>Resolution</b> <b>Scan Mode</b> <b>File Formats<sup>5)</sup></b> <b>Destinations</b></p>	<p>Colour: Up to 40 pages/min. (A4 at 300 dpi) B&amp;W: Up to 50 pages/min. (A4 at 400 dpi) 100, 150, 200, 300, 400 and 600<sup>4)</sup> dpi B&amp;W, Gray Scale, Colour/ACS JPEG, Multi/Single Page TIFF, Multi/Single Page PDF, Slim PDF (high compression) Scan to File (SMB, IPX/SPX, FTP), Scan to E-Mail, Scan to e-Filing, Scan to USB Stick</p>
<b>Fax (optional)</b>	<p><b>Usable Circuits</b> <b>Compatibility</b> <b>Modem Speed</b> <b>Transmission Speed</b> <b>Compression</b> <b>Number of Lines</b></p>	<p>Public Switched Telephone Network (PSTN) G3, Super G3 Max. 33.6 kbps (automatic fallback) Approx. 3 seconds per page JBiG, MMR, MR, MH One, 2<sup>nd</sup> line optional</p>
<b>e-Filing</b>	<p><b>Functionality</b> <b>Number of Boxes</b> <b>Input Methods</b> <b>Output Methods</b> <b>Network Access<sup>6)</sup></b></p>	<p>Internal document server for secure storage, document distribution and print on demand 1 public box, 200 user boxes Copy to Box, Print to Box<sup>6)</sup>, Scan to Box, Received Fax/iFax to Box Box to Print, Box to E-Mail File download, TWAIN, e-BRIDGE Viewer</p>

## OPTIONS

### RADF MR-3018

100 sheet capacity, A5R-A3

### FINISHER MJ-1101

2 trays, 2,250 sheet capacity  
50 sheet multi-position staple

### FINISHER MJ-1030

2 trays, 2,000 sheet capacity  
50 sheet multi-position staple  
Saddle-stitched booklets of up to 60 pages

### HOLE PUNCH UNIT

**MJ-6101(E/F) AND MJ-6004(E/F)**  
(option for Finisher MJ-1101 / MJ-1030)  
Available in 2-holes, 4-holes

### PAPER FEED PEDESTAL KD-1018

1 x 550 sheet cassette, A5R-A3,  
64-163 gsm

### DRAWER MODULE MY-1031

2<sup>nd</sup> cassette for KD-1018, A5R-A3,  
64-163 gsm

### LARGE CAPACITY FEEDER KD-1019A4

2,500 sheet capacity, A4, 64-105 gsm

### FAX BOARD GD-1210EU

### 2<sup>ND</sup> LINE FAX BOARD GD-1160EU-N

Option for GD-1210EU

### WIRELESS LAN MODULE GN-1041

### BLUETOOTH MODULE GN-2010

### DATA OVERWRITE KIT GP-1060

- <sup>1)</sup> Depth can change as the display angle changes
- <sup>2)</sup> Availability depending on colour mode
- <sup>3)</sup> With optional document feeder
- <sup>4)</sup> Optional memory required for 600 dpi grayscale or colour scanning
- <sup>5)</sup> Availability depending on scan mode and memory configuration
- <sup>6)</sup> Available for Windows operating systems only

Productivity and paper specifications are related to a paper size of A4 and a paper weight of 80 gsm if not otherwise mentioned.

The system software of the e-STUDIO2500c/3500c/3510c with the Data Overwrite Kit (GP-1060) was certified to Common Criteria EAL3 conforming to ISO/IEC15408.

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