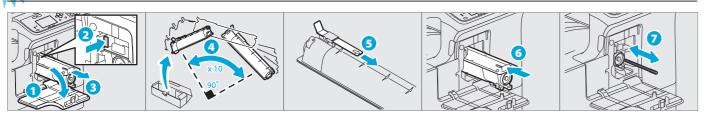
Troubleshooting

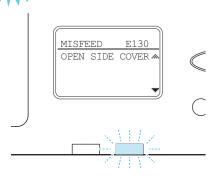
Toner empty

⟨→ User's Guide: Chapter 6





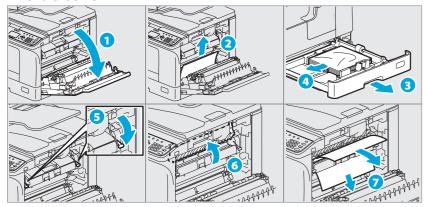
Carlo User's Guide: Chapter 6



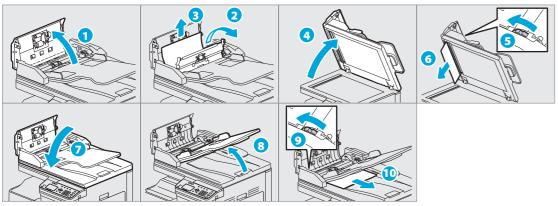




In Side cover



In RADF

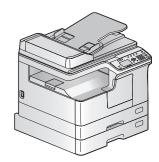


In PFU





MULTIFUNCTIONAL DIGITAL SYSTEMS E-STUDIO2303A E-STUDIO2303AM/2803AM



Quick Guide

This manual describes the components, preparations, basic operations, and troubleshooting for the equipment. **Before** using the equipment, read the Safety Information (Printouts). The DVD bundled with the equipment contains the manuals (PDF file).

Trademarks

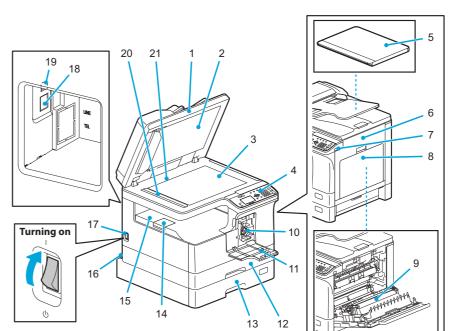
Company names and product names in this manual are the trademarks of their respective companies.

Component Description

Equipment

Control panel

(User's Guide: Chapter 1



- 1. Reversing Automatic Document Feeder (RADF, optional)
- 2. Platen sheet
- 3. Original glass
- 4. Control panel
- 5. Platen Cover (optional <included as standard in some regions>)
- 6. Side cover
- 7. USB port
- 8. Bypass tray
- 9. Automatic Duplexing Unit (ADU, optional)
- 10. Toner cartridge
- 11. Front cover
- 12. Drawer
- 13. Paper Feed Unit (PFU, optional)
- 14. Paper exit stopper
- 15. Receiving tray
- 16. AC-IN terminal (rear)
- 17. Power switch
- 18. Network interface connector (only for e-STUDIO2303AM/2803AM)
- 19. USB terminal (4-pin)
- 20. Scanning area
- 21. Original scale

1 2	3 4 5 6 7
COPY SCAN	FUNCTIONS JOB STATUS SETTINGS TEMPLATE ENERGY SAVER
DATA DATA	ORIGINAL DEPOSIBLE ON THE CONTROL CLEAR FUNCTION CLEAR FOUND CLEAR
8 9 10 11	12 13 14 15 16 17 18

- 1. COPY 11. Alert lamp 2. SCAN 12. CANCEL
- 3. USER FUNCTIONS 13. $\triangle \nabla \triangleleft \triangleright$
- 4. JOB STATUS 14. OK
- 5. SETTINGS 15. Digital keys
- **16. START** 6. TEMPLATE
- 7. ENERGY SAVER 17. CLEAR/STOP
- **18. FUNCTION CLEAR** 8. DRAWER
- 9. LCD screen
- 10. DATA

Before Use

Loading paper

User's Guide: Chapter 1

Drawer



Bypass tray



To set paper size of Drawer

When you load paper in the drawer, a pop-up window appears. Follow the instructions and set the paper size. (When the "POP UP" function is set to "ENABLE".)

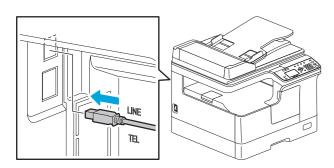
Driver installation

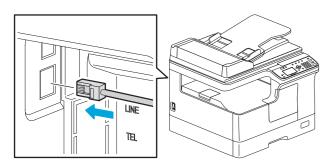
Installing the driver requires the administrator authority. For Windows 7, Windows 8.1, Windows Server 2008 R2, Windows Server 2012, or Windows Server 2016, use the installer.

Connecting computer

Before installing the drivers, connect the equipment and the computer with a USB cable or Network interface cable*.

* Only for e-STUDIO2303AM/2803AM





Software Installation Guide: Chapter 2

Note when installing from installer

- Close all running applications.
- If the installer does not automatically start, doubleclick "Setup.exe" in the DVD.

Using installer

- 1. Close all running applications.
- 2. Make sure that the equipment is turned on.
- 3. Insert the DVD into the computer.
- 4. Double-click "Setup.exe".
- 5. Follow the on-screen instructions.

Using Plug and Play

- 1. Turn on the equipment.
- 2. Follow the on-screen instructions.

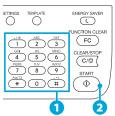
1. Place the original(s).

Basic Operations

Copier

User's Guide: Chapter 2

3. Enter the number of copies with the digital keys 1, and then press [START] 2 to copy.



Original glass



2. Press [COPY] and make the copy settings.



To stop copying Press [CLEAR/STOP]

To reset settings and LCD screen after copying Press [FUNCTION CLEAR]

Shortcut keys

Press <: "ORIGINAL MODE"

Press ▷: Europe and the Americas "EXPOSURE", Except Europe and the Americas "ID CARD"

Printer

⟨→ User's Guide: Chapter 3

1. Select [Print] from the application's [File] menu.

2. Select your printer 1, and then click [Preferences] 2.



- 3. Make print option settings, and then click [OK].
- 4. Click [Print] ([OK]).

Printer and

scanner

are

functions

available.

Scanner



Scan to USB Memory

- 1. Place the original(s).
- 2. Press [SCAN].
- 3. Connect the USB storage device to the equipment and wait a few seconds.
- 4. Press ∇ or \triangle to select "USB", and then press [OK].
- 5. Press > to make the scan settings as required.
- 6. Press [START] to scan your documents.

TWAIN Scan

- 1. Place the original(s).
- 2. Launch a TWAIN-compliant application.
- 3. Select the device from the application's [File] menu.
- 4. Select the menu to scan from the application's [File]
- 5. Make the scan settings, and then click [Scan].

Templates

User's Guide: Chapter 2, 4

Registering a template

- 1. Press [COPY] or [SCAN].
- 2. Make settings for the functions to register as a template.
- 3. Press [TEMPLATE].
- 4. Press ∇ or \triangle to select "REGISTRATION", and then press \triangleright .
- 5. Press ∇ or \triangle to select a template, and then press [OK].

Recalling a template

- 1. Press [COPY] or [SCAN].
- 2. Press [TEMPLATE].
- 3. Press ∇ or \triangle to select "RECALL", and then press \triangleright .
- 4. Press ∇ or Δ to select the template, and then press [OK].

Component Description