

# C-STUDIO262CP Operating Instructions



## **Operator Panel**

1 Ready LED - On: Ready to recieve data

Blink 1 (0.8 sec intervals): Processing data Blink 2 (0.5 sec lit/4.5 sec off): Sleep state

Off: Offline

Display Screen - displays the printer status and any error messages.

Menu buttons - Navigation tool in ONLINE or OFFLINE mode as well as MENU mode. Press for 2 secs or longer to fast forward or reverse.

On Line button - switches between ONLINE and OFFLINE

Attention LED - On: A warning occurs (e.g low toner).

Blinking: An error occurs. Printing not possible (e.g toner empty)

Off: Normal condition.

**Back** button

**OK** button

Cancel button

Power Save button - pressing this button swtiches the machine into power save mode or wakes the machine up from power save mode.

# **Power Saving Mode**

If you do not use the machine for a while, it will enter the power saving mode to control the power consumption of the device. To cancel or intiate power saving mode, press the [POWER SAVE] button on the control panel.

NOTE: If your machine is connected locally (via USB), when it transitions to Sleep Mode, its status is viewed as off-line. To use the printer in this state, you must press the Power Save button to exit sleep mode.

# **Switching Off**

If you have an SD Card fitted, always follow the correct shutdown procedure to ensure that no data is lost.

- 1 Press the [OK] button on the control panel to enter the menu.
- 2 Press the Menu Down button and scroll to the Shutdown Menu.
- 3 Press the [OK] button.
- Press the [OK] button to execute.
- 6 At the prompt, turn the power switch OFF.

## **Paper Recommdations**

### Multi Purpose Tray

- Handle the same paper sizes as the cassette trays but in weights of up to 220g/m2.
- Feed paper widths from 76mm to 215.9mm and lengths from 127.0mm to 1320 mm (banner printing).
- Ideal for printing envelopes. Up to 10 envelopes can be loaded at one time, subject to a maximum stacking depth of 10mm.

### **Cassette Tray**

SIZE	DIMENSIONS	WEIGHT (G/M²	)
A6ª	105 x 148mm	Light	64 - 74g/m²
A5	148 x 210mm	Medium Light	75 - 82g/m²
B5	182 x 257mm	Medium	83 - 104g/m²
Executive	184.2 x 266.7mm	Heavy	105 - 120g/m²
A4	210 x 297mm	Ultra heavy1	121 - 176g/m²
Letter	215.9 x 279.4mm	Ultra heavy2	177 - 220g/m <sup>2</sup>
Legal 13in.	216 x 330mm	Tray 1/2:	64 - 176g/m²
Legal 13.5in. Legal 14in.	216 x 343mm 216 x 356mm	MP Tray:	64 - 220g/m²
		Duplex:	64 - 176g/m²

a. A6 printing from Tray 1 or the MP Tray only.

### **Duplex**

- Automatic two-sided printing on the same range of paper sizes as tray 2 (i.e. all cassette sizes except A6), using paper stocks from 64-176g/m2.

### **Face Down Stacker**

- Ideal for very heavy paper stock, this ensures that the paper path through the printer is almost straight.
- Can hold up 150 sheets of 80g/m2 standard paper and paper stocks up to 176g/m2.
- Pages printed in reading order (page 1 first) will be sorted in reading order (last page on top, facing down).

### **Face Up Stacker**

- The face up stacker at the rear of the printer should be opened and the tray extension pulled out when required for use. In this condition paper will exit via this path, regardless of driver settings.
- Can hold up to 100 sheets of 80g/m2 standard paper and can handle stocks up to 220g/m2.
- Always use this stacker and the multi-purpose feeder for stocks heavier than 176g/m2.

## **Replacing Consumable Items**

Only use genuine original consumables to ensure the best quality and performance from your hardware. Non original products may adversely affect your printer's performance and invalidate your warranty.

# **Toner Cartridge Replacement**

NOTE: When the LCD display indicates TONER LOW, or if print appears faded, first open the top cover and try tapping the cartridge a few times to evenly distribute the toner powder.

This will enable you to obtain the best "yield" from your toner cartridge.

To avoid toner wastage and possible toner sensor errors, do not change the toner cartridge(s) until "TONER EMPTY" is displayed.

The toner used in this printer is a very fine powder. It is contained in four cartridges: one each for cyan, magenta, yellow and black.

Dispose of the old cartridge responsibily inside the recycle bag that came with the new cartrdige. Follow any regulations, recommendations, etc., which may be in force concerning waste recycling.

If you do spill any toner powder, lightly brush it off. If this is not enough, use a cool, damp cloth to remove residue. Do not use hot water or any solvents as they make toner powder stains permanent.

For Toshiba Service and Supplies call:

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