

TRANSFER MACHINE

INTRODUCTION BOOK

Please Read Through This Book Before Using It
(NOTE: Notice Without Little Change)

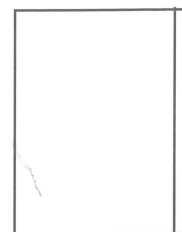
1

Preparation And Overview

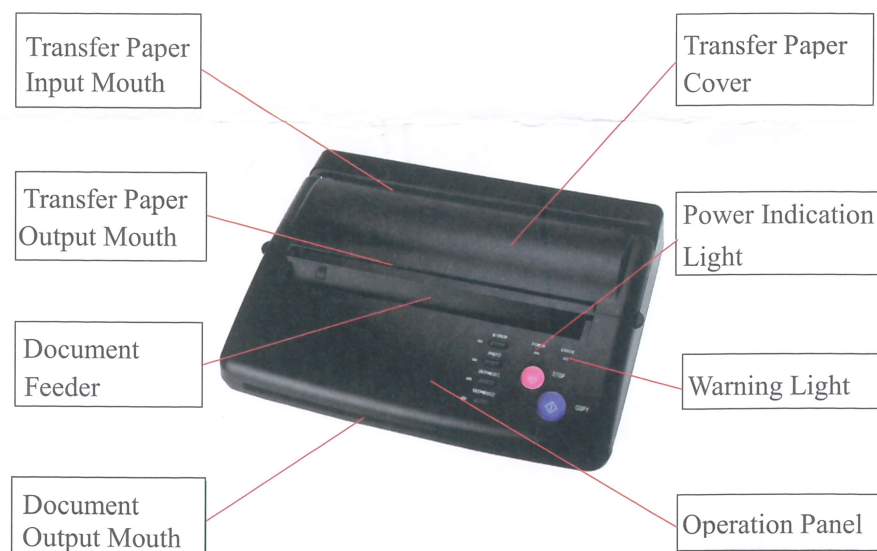
Open packaging box and check: no broken and each part below is Included.



Transfer Machine

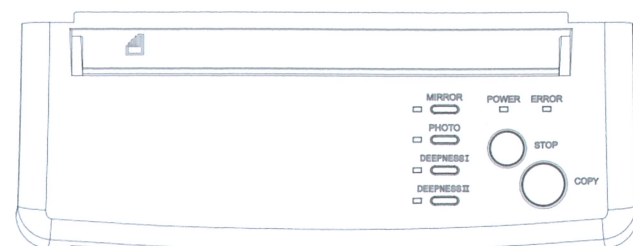


Introduction Book



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Operation Panel Introduction



MIRROR: The key shifts between two kinds of function: Mirror Copy and Normal Copy. The default situation is Mirror Copy. When the mirror function starts, the Mirror light works.

PHOTO: The key shifts between two kinds of resolution: PHOTO and FINE. When the resolution is PHOTO, the photo light works.

DEEPNESS I: The key is to set the copied documents by DEEPNESS I . When the DEEPNESS I works , the DEEPNESS II light goes off.

DEEPNESS II: The key is to set the copied documents by DEEPNESS II . When the DEEPNESS II works , the DEEPNESS I light goes off.

COPY: The key is to start the copy function.

STOP: The key is to stop the copy function.

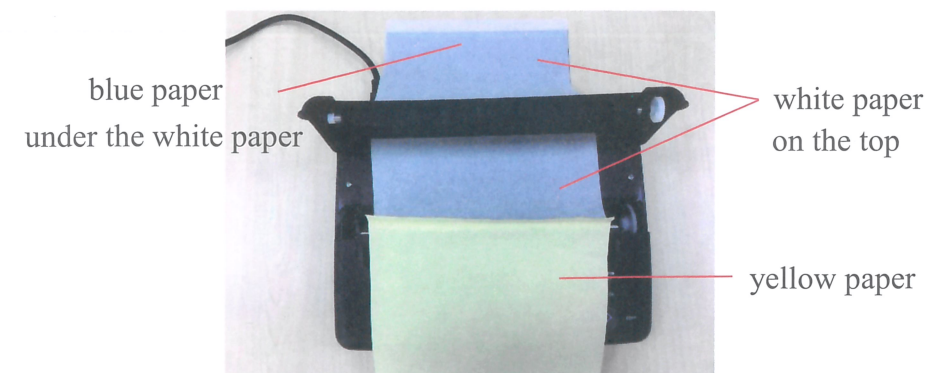
POWER: The light indicates that the machine is prepared for working.

ERROR: The light is to show something wrong happened on the machine. When the TPH is overheating, the light goes on.

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How To Use

- Insert the power plug into an available power outlet. When the machine is in the standby situation, the sound “doo” will be heard. All the parameters items can be set up when the machine is under the standby situation.
- Open the transfer paper cover.
- Throw away the stencil paper (between white paper and blue paper). Keep the white paper top. Independently, pull the yellow paper through the input mouth and stop as the white and blue paper exceeds the output mouth.



- Close the transfer paper cover.
- Keep document needed to copy facing down as putting it into the feeder. When document is seized by the machine, please press the button “COPY” .

NOTE:

If you want to stop the copying mission, please press the button “STOP”.
If the warning signal sounds and ERROR light works, the machine will stop copying immediately.

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Specification

TYPE	Transfer Machine
SCANNING MODE	CIS
EFFECTIVE SCANNING WIDTH	210mm
SCANNING RESOLUTION	
HORIZONTAL	8dot/mm
VERTICAL	7.7line/mm
DOCUMENT TYPE	FINE/PHOTO
DOCUMENT SIZE	A5~A4
DOCUMENT THICKNESS	0.06mm~0.15mm
RECORDING MODE	TPH
EFFECTIVE PRINTING WIDTH	210mm
POWER	100~240VAC 50Hz/1.2A
POWER CONSUMPTION	STANDBY 10W
ENVIRONMENT CONDITION	
WORKING TEMPERATURE	5℃~35℃
RELATIVE HUMIDITY	20%~80%
WEIGHT	1.67Kg
CUBAGE	292 mm(W)×225 mm(D)×84mm(H)

● How To Calibrate The Machine

The image sensor and thermal sensor in the machine are sensitive to the brightness and the temperature of the surrounding environment and will naturally change over time. When there is a big difference in shade between the copied picture and the original picture, please perform scanning calibration in time. The steps are as follows: ①Hold the “STOP” button for 3 seconds, you can hear one “beep” made by the machine and the all indicator lights are on. ②Insert a sheet of smooth A4 paper into the document feeder and press the “MIRROR” key to perform the scanning calibration. ③During the calibration process, the white paper is automatically fed and the scanning calibration is finished after the white paper is completely spit out. ④Hold the “STOP” key for 3 seconds, you can hear one “beep” made by the machine and all the indicator lights are restored, that is, the calibration is completed.