TX600

HIGH PERFORMANCE FOR A NEW GENERATION

KEY FEATURES: The TX600 of thermal transfer desktop barcode printers supports more printing applications than any other printer in its class. With three models available, the four inch wide TX600 Series can address everything from higher volume 4x6 shipping labels, higher resolution product marking and graphic solutions, to high resolution labels used in electronics marking applications.

APPLICATIONS

Business/Office; Product Marking; Complianca Labeling; Asset Tracking; Document Management; Shelf-Labeling; Shipping/Receiving; Specimen Labeling; Inventory Control; Patient Tracking

Printer model 600
Printing method.....Thermal Transfer / Direct Thermal
Max. print speed mm/s.....102
Max. Print width mm.....106
Max. print length mm.....2540

Internal fonts
8 alpha-numeric bitmap fonts
Monotype Imaging true type font engine with CG Triumvirate Bold Condensed scalable font

Font & barcode rotation
0, 90, 180, 270 degree

Barcode
1 D barcode
Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, Plessey, Postnet, China Post, ITF14, EAN14, Code 11, TELEPEN, TELEPENN,PLANET, Code49, Deutsche Post Inter-code, Deutsche Post Leitcode, LOGMARS
2 D barcode
TLC39, CODABLOCK F mode, PDF-417, Maxicode, DataMatrix, QR code, Aztec, Micro PDF 417, GS1 DataBar (RRR barcode)

Physical dimension
Width .....226 mm
Height.....200 mm
Depth.....332 mm
Weight.....4,08 kg
Enclosure..... Plastic

Label roll capacity.....127 mm

Ribbon
300 meter long, max. OD 67 mm, 1" core (ink coated outside)
Width .....40~110 mm

Media width
40 - 110 mm

Media thickness
0,055 - 0,254 mm

Media core diameter
25.4 mm ~ 38 mm

Label length
3 ~ 2540 mm

Environment
Operation: 5°C~40°C, 25~85% non-condensing
Storage: -40°C~60°C, 10~90% non-condensing

Safety regulation
FCC class A, CE Class A, CCC

Environmental concern
Comply with RoHS, WEEE

Accessories
Windows labeling software CD disk
Quick start guide
USB cable
Power cord
External universal switching power supply
Label spindle, fixing tab x 2

Interface
USB 2.0; RS-232C; Internal Ethernet 10/100 Mbps;
Centronics (factory options)
External Bluetooth (user options)
External 802.11 b/g/n wireless (user opt.)

Memory
128 MB FLASH memory
128 MB SDRAM
micro SD card reader for Flash memory expansion, up to 32 GB

Processor 32-bit RISC CPU

Power
External universal switching power supply
Input: AC 100 ~ 240V, 2,5A, 50-60Hz
Output: DC 24V, 5,41A, 130W

Button, operation switch
1 power switch; 6 operation buttons (menu, feed, up, down, left, right);
3,5" color TFT display, 320-240 pixel

Sensors
Transmissive gap sensor (position adjust.)
Black mark reflextive sensor (position adjust.)
Ribbon end sensor; Ribbon encode sensor
Head open sensor

Command set TSPL-EZ™

Media type
Continuous, die-cut, black mark, fan-fold, notched (outside wound)

Dealer options
Peel-off module;
Guillotine cutter (full cut)

User options
Bluetooth module;
802.11 b/g/n wireless module; KP-200 Plus keyboard display unit; KU-007 Plus programmable smart keyboard

MARSCHALL GmbH & Co. KG
Etiketten + Drucksysteme

Hebbelstr. 2-4
D-32457 Porta Westfalica
fon +49(0)5731.7644-00
fax +49(0)5731.7644-11

info@marschall-pw.de
www.marschall-pw.de

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