



TG2480HIII

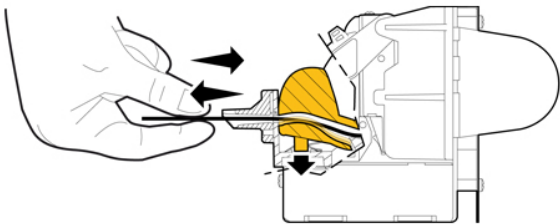
Thermal printer with a resolution of 200 dpi, a print speed of 80 mm/s, and a maximum print width of 63 mm. It supports various barcode formats including UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, and QR CODE. The printer is compatible with RS232 and USB interfaces and has a maximum print length of 1,000,000 mm.

- Thermal printer with a resolution of 200 dpi (1/50 mm dot)
- Thermal printer with a resolution of 200 dpi
- Thermal printer with a resolution of 80 mm/s
- Thermal printer with a resolution of 63 mm x 85 mm
- Thermal printer with a resolution of > 150 mm/s
- Thermal printer with RS232 and USB
- Thermal printer with various barcode formats: UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, QR CODE
- Thermal printer with a maximum print length of 1,000,000 mm
- Thermal printer with a maximum print width of 63 mm, a maximum print height of 85 mm, a maximum print length of 1,000,000 mm, and a maximum print weight of 100 g



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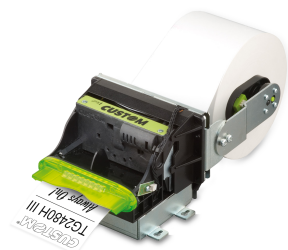
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????? ??????	
??????	8 /
??????? ? ?	43 - 60 - 76
?????	203 dpi
????? (/)	150 /
?????	PC437, PC850, PC860, PC863, PC865, PC858, PC866, GB2312
????	, 1x 4x , , , , , ,
?????	, 180°
????	80
????? ??	55 80 /²
?????	63 85
?????	90
????	,
?????	Custom/POS, TGH
?????	RS232 + USB
????	2
??-????	1 MB
??????	2 608x430
????	Windows® (32/64) — WHQL ; Linux (32/64); COM (Linux Windows 32/64); OPOS
????? ?	PrinterSet, CustomPowerTool, Custom Windows API
????	24V +/- 10%
C ???	0.8A (12,5%)
????? ?	()
???? ?	50%/100M
?????	0°C + 50°C
????	130,2 mm (W) x 271,5 mm (D) x 102 mm (H)
??	1130

??????



915CH030100300

PRINTER TG2480HIII USB RS232

Via I. Newton, 4 - 43010 Fontevivo PR - ~~XXXXXXXXXXXXXXXXXXXX~~ IT02498250345 - ~~XXXX~~ +39 0521 680111 - ~~XXXXX~~ - ~~XXXXXXXXXXXXXXXXXXXX~~ 7K4AJ54

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