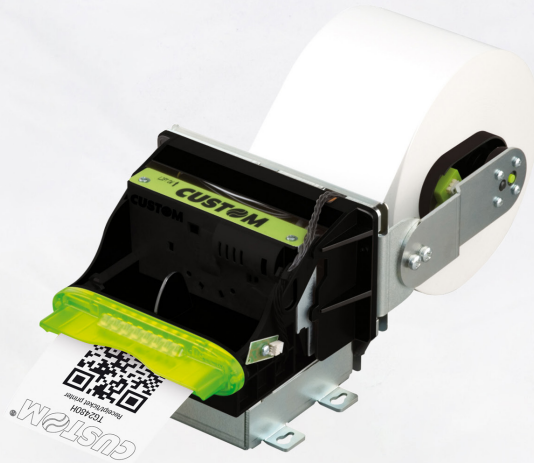


# TG2480 SERIES TICKET AND RECEIPT PRINTERS



## A POWERFUL RANGE OF 80MM TICKET AND RECEIPT PRINTERS

The TG2480 range of ticket and receipt printers are suitable for various applications. They can be used in self-service kiosks, ATMs, gaming machines, parking meters, vending machines and much more.

These printers provide crisp and high resolution print quality of up to 200 DPI on 80mm paper. Paper thickness is rated from 63 to 85 µm and print speeds are up to 150 mm/sec. The EJ version also has a motorised paper ejector with over 1000mm/sec ejection speed.

Barcodes and multiple character sets are supported by the TG series. UPC-A, UPC-E, EAN13, EAN8, CODE39, CODE93, CODE128, CODE32, ITF, CODABAR and QR CODE barcode standards are supported. As well as these, European, International, Nordic, Portuguese, Thai, Arabic, Chinese and Russian character sets can be printed.

The TG2480 series is also extremely reliable. An example of this being the cutter rated at over 1,000,000 cuts. A myriad of sensors also keep the printer running smoothly and safely.

## APPLICATIONS

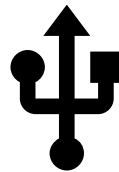
- Self-service kiosks
- Gaming machines
- ATMs
- Vending machines

## KEY FEATURES



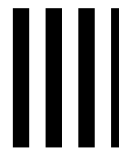
### Fast print speeds

Print speeds of 150 mm/sec mean minimal wait times for users.



### Multiple interfaces

RS232 and USB interfaces ensure that connectivity is always achievable.



### Barcodes

UPC-A & E, EAN13 & 8, CODE39, 93, 128, 32, ITF, CODABAR and QR CODE are supported.



### Various character sets

European, International, Thai, Nordic, Portuguese, Arabic, Chinese and Russian character sets are supported.

Model	TG2480H	TG2480H-EJ
DPI	200	200
Paper Width	80 mm	80 mm
Paper Thickness	63 to 85 µm	63 to 85 µm
Print Speed	> of 150mm/sec	> of 150mm/sec
Interfaces	RS232 USB	RS232 USB
Character Sets	European International Thai Portuguese Nordic Chinese Russian	European International Thai Portuguese Nordic Chinese Russian
Sensors	Head Temperature Paper Presence Anti-Paper Jam Ticket Withdrawal Paper End Near Paper End	Head Temperature Paper Presence Anti-Paper Jam Ticket Withdrawal Paper End Near Paper End
Barcodes	UPC-A UPC-E EAN13 EAN8 ITF CODABAR CODE39 CODE93 CODE128 CODE32 QRCODE	UPC-A UPC-E EAN13 EAN8 ITF CODABAR CODE39 CODE93 CODE128 CODE32 QRCODE
Paper Roll Position	Behind or below	Behind or below
Operational Temperature Range	-20° ~ 70°C	-20° ~ 70°C
Supported Operating Systems	Windows XP Windows Vista Windows 7 Windows 8 / 8.1 Windows 10 Linux (C.U.P.S.) 32/64 bit	Windows XP Windows Vista Windows 7 Windows 8 / 8.1 Windows 10 Linux (C.U.P.S.) 32/64 bit
Software Features	Customisable fonts and logos using: LogoMake, FontMake, UpgCePrn Remote Status Monitoring	Customisable fonts and logos using: LogoMake, FontMake, UpgCePrn Remote Status Monitoring
Mobile App	SDK and APP available on Google Play and Apple App Store	SDK and APP available on Google Play and Apple App Store
Structural Material	Galvanised Aluminium Alloy	Galvanised Aluminium Alloy

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