

Passbook Printer

With up to 600 characters per second (cps), the 5040 rapidly processes media of diverse types ranging from passbooks and cheques to A5 receipts and A4 information sheets.

The printer's flatbed design provides totally assured paper handling, and with advanced features such as Automatic Paper Alignment and Auto Gap Adjustment (AGA), they offer unsurpassed ease-of-use. Using Serial Impact technology - the most reliable and versatile method available of producing print - the 5040 is a durable, robust, dependable printer that supports a wide range of printing applications.

The standard 5040 supports cut forms via a serial interface connection and a secure command language, as demanded within the banking environment. As standard, USB and Parallel interfaces are included for flexibility of connection and single-station, multi-user operation.

A second, plug in, serial interface is available as an upgrade option.

Also available are models with Magnetic Stripe encoding for reading accounts codes directly into the system minimising user intervention. Magnetic Ink Character recognition (MICR) models provide cheque information to the host application.



Product Highlights:

- Supports a wide variety of media
- Automatic gap adjustment of the print head
- Automatic alignment of forms and passbooks
- Automatic edge detection
- Ability to connect to multiple hosts simultaneously via parallel or USB, plus an optional second serial port
- Unrivalled transaction times - typical passbook 2.2 seconds
- DIN Letter 11.8 seconds

5040 Passbook Printer

Print Speed Draft: 300cps; LQ:100cps (normal mode); Draft:400cps; LQ133cps (high speed mode)

Print Method Serial Impact Matrix - 24 pin

Resolution

Character Density 5, 10, 12, 15, 16.6, 17.1, 20, 24 cpi

Line Density 6 and 8lpi and increments up to 1/360th, inch

Printhead Life 250 million characters

Standard Connectivity RS232, 9 pin D-Sub male connector, USB-2, Parallel Centronics IEEE-1284

Optional Connectivity Models with 2nd Serial RS232 interface are available. TGenet Ethernet 10/100BaseT adapters

Standard Emulation Epson ESC/P, IBM 4722, Olivetti PR50/PR2/PR2e, IBM PP XL24e

Fonts Draft, Roman, Sans Serif, Courier, Bold, Prestige, Script, Orator, Gothic, OCRA/B*

Character Set IBM PC2 (13 national char sets) ISO 8859-2/-5/-7/-8/-9 additional char sets available from CD ROM

Consumables Fabric Ribbon: 10 million characters

STD Paper Handling Document feed - horizontal from the front. Automatic alignment, Automatic loading, Automatic left edge sensing

Number of Copies 1 + 4 copies

Forms Thickness Passbook: 2.0mm max including covers. Paper weight (sewn on pages) 75-120 g/m2

Paper Type Passbooks and cut forms: includes labels, cheques, receipts, invoices, information sheets

Paper Weight 75-120 g/m2

Paper Size Cut forms: Width:70-240mm; Length:70-500mm; Thickness 60-180 g/m2

Physical Weight < 10Kg

PhysicalSize (HxWxD) 168 x 378 x 280mm

Power Voltage 220/230 Volts

Power Frequency 50/60 Hz

Power Consumption 73W(printing); < 9W(standby)

Workload 1200 documents per day

Drivers Windows 95/98, Windows ME, Windows NT, Windows 2000, Windows XP and others on request

Temperature 10°C - 30°C

Humidity 15%-75% relative humidity non condensing

Acoustic Less than 55dB(A)

Warranty 1 year on site next business day (Extended warranty is 1 + 2 years)

Note *For OCR applications it is recommended that your readers are tested with print samples supplied by TallyGenicom prior to purchase.

Available Configuration 5040 Standard Product



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