

ADMINISTRATION

TRADE

THERMAL PRINTERS

November 2021
PRINTERS AND CONSUMABLES

FLATBED PRINTERS



 SERIAL DO MATRIX PRINTERS

Card Printers DC-2300 NEV DC-3300 DC-7600

Thermal Printers

DL-200 DL-210 | DL-310 DL-820 | DL-830

Mobile Printers

DP-230L DP-330 | DP-330L DP-530 SE | DP-530L SE DP-530si 🕟 DP-541 SE DPV-541 DP-80 🔃

DP-581 MIP480

Serial Dot Matrix Printers

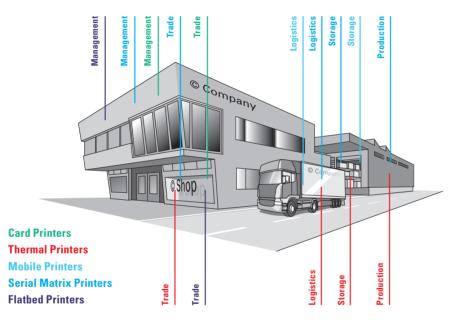
1140 | 1145 2600+ | 2610+ 2810 | 2820

Flatbed Printers

10

1330 T5040

Printing technology for demanding applications across the whole organisation.



DASCOM provides printing technology and solutions for heavy duty, mission critical and specialist applications. Ideal for office and industrial environments or headquarter, factory or branch level.



About DASCOM

Market and **Applications**

Service

The DASCOM group was founded 1988 and is established in Hong Kong. As of today, DASCOM is a private conglomerate operating an array of business focuses.

Located in Ulm (Germany) DASCOM Europe GmbH is the European headquarter of the company, and was founded in May 2009. We manufacture and market the strongest range of dot matrix, passbook, flatbed, mobile and thermal printers under both the 'Tally' and 'Tally Dascom' brand names. In addition to that we are also offering state-of-the-art card printers.

Whether you print barcodes, labels, invoices, listing reports or other critical documents, we offer the advanced technology and customised solutions that keep your business running. Our products are used in most major industries including logistics, retail, healthcare, automotive, manufacturing, telecommunications, government, aviation, transportation and warehousing/distribution.

DASCOM builds ultra-reliable business printers and we offer the highest standards of support to all customers. Out technical team is on hand should you need them wherever you are located. And our service team is there to provide engineering resource, warranty upgrades and maintenance contracts.













▼ DC-2300

The DASCOM DC-2300 is a direct thermal card printer that

Direct thermal printing technique is developed by making

was specially developed for front dock applications. With was specially developed for front desk applications. With PRINTERS its compact design, this printer doesn't take up a lot of desk space, but it delivers fast, razor-sharp results.

DC-3300

use of based on sublimation dye ribbon. When the ribbon and card pass through the print head, the head heats the dve on the ribbon.

DC-7600

Ribbon YMCKK (400 images) Ribbon YMCKI (400 images) Transfer film (500 images)

Retransfer print technology is the next level of Direct-to-Card technology. This technique is suitable for edge-to-edge printing, heavy duty printing, improves reliability and thus suitable for a large variety of card types.

Technology	Direct to Card	Direct to Card	Re-Transfer
Resolution	300 x 1.200 dpi	300 x 1.200 dpi	600 x 600 dpi
Print Speed	180 cards/hour (YMCKO)	220 cards/hour (YMCKO)	144 cards/hour (YMCK)
Print Width	Edge-to-Edge	Edge-to-Edge	Over-the-Edge
Interfaces	USB, Ethernet	USB, Ethernet	USB, Ethernet
Card Handling	Input: 100 cards Output: 25 cards (front), 75 cards (rear)	Input: 100 cards Output: 30 cards	Input: 250 cards Output: 250 cards
Consumables Yield	Ribbon K (1.600 images) Ribbon YMCKO (500 images) Ribbon ½YMC KO (600 images)	Ribbon K (1.600 images) Ribbon YMCKO (500 images) Ribbon YMCKO (400 images) Ribbon YMCKO (400 images)	Ribbon K (500 images) Transfer film K (500 images) Ribbon YMCK (500 images) Ribbon YMCK H (400 images) Ribbon YMCK H (400 images)

Ribbon YMCKOK (400 images)











DL-200

THERMAL The latest addition to the DASCOM thermal range, the DL-200 is extremely compact and homogeneous. It has been Tally Dascom's DL-210 thermal transfer printer offers reliability, precision and performance in desktop size. The PRINTERS designed to simplify its use with a simplified media setup with a wide access. Its control panel is quite intuitive.

DL-210 | DL-310

user friendly design of the printer allows a space saving vertical opening and an easy to use print mechanism ensures quick media and ribbon loading. The clear panel enable simple and effective operation making it very simple to use.

L DL-820 | DL-830

The user friendly design of the printer allows ribbon length up to 360 meters and roll paper core diameter up to 203 mm/8 inch, which provides for fewer operator interventions.

Technology	Direct thermal and thermal transfer	Direct thermal and thermal transfer	Direct thermal
Workload	Up to 300 m/day	Up to 300 m/day	Up to 500 m/day
Print Speed	Up to 127 mm/sec (5 ips)	Up to 152 mm/sec (6 ips)	Up to 203 mm/sec (8 ips)
Print Width	108 mm	108 mm	108 mm
Resolution	203 dpi	203 dpi (DL-210) or 300 dpi (DL-310)	203 dpi (DL-820) or 300 dpi (DL-830)
Compatibility	ZPL II, EPL, TSPL	ZPL II, EPL, TSPL	ZPL II, EPL, TSPL
ax. Roll Diameter	127 mm	127 mm	203 mm
Interfaces	Std: USB Opt: Ethernet, parallel, serial	Std: USB Opt: Ethernet, parallel, serial	Std: USB, Ethernet Opt: Paralllel, serial, WiFi
Options	Cutter and peeler	Cutter and peeler	Cutter and peeler

DASCOM° SOLUTIONS FOR BUSINESS PRINTING | 5









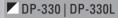




PP-230L

MOBILE The DP-230L is a 80 mm thermal mobile printer with long pattery life, reliable performance and compatibility with PRINTERS

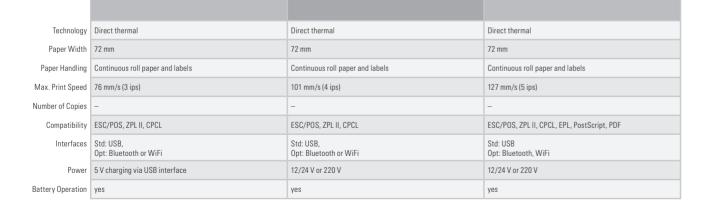
Bluetooth and WIFI. Its small size and lightweight make it a very affordable printer.



With an easy to read control panel and simple drop-in paper loading the DP-330 combines simplicity and ruggedness.

■ DP-530 SE | DP-530L SE

Built to survive the real world; drop it on a warehouse floor. shake it in trucks or carry it in a rainstorm while on the move - the DP-530 just keeps on printing. And if you are using labels the DP-530L is the right choice.













P DP-530si

MOBILE The DP-530si printer is the industrial version of the popular DP-530 series. With a robust housing and a vibration-PRINTERS damped mounting plate as well as a vibration-proof power supply to the on-board power supply, it is the ideal companion for construction or production vehicles in harsh environments.

P DP-541 SE

Compact, lightweight and affordable 4" mobile printer specificialy designed for Mobile Sales. With up to 10% smaller and 40% lighter then competitive models this rugged printer is packed with advanced features.

DPV-541

Easy to use and take up little space - the Tally Dascom DPV-541 was specially developed for use in vehicles for installation in a dashboard or center console. The newly developed DPV-541 is a modern printer that allows you to quickly and easily print 4 or 3 inch receipts such as Receipts, proof of delivery or driver change and more can document.

Technology	Direct thermal	Direct thermal	Direct thermal
Paper Width	72 mm	104 mm	104 mm
Paper Handling	Continuous roll paper and labels	Continuous roll paper and labels	Continuous roll paper
Max. Print Speed	127 mm/s (5 ips)	127 mm/s (5 ips)	127 mm/s (5 ips)
Number of Copies	-	-	-
Compatibility	ESC/POS, ZPL II, CPCL, EPL, PostScript, PDF	ESC/POS, ZPL II, CPCL, EPL, PostScript, PDF	ESC/POS, ZPL II, CPCL, EPL, PostScript, PDF
Interfaces	Std: Serial Opt: Bluetooth, WiFi	Std: USB Opt: Bluetooth, WiFi	Std: USB, Opt: Bluetooth or WiFi
Power	12/24 V	12/24 V or 220 V	12/24 V
Battery Operation	no	yes	no

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Tally

P DP-80

MOBILE The DP-80 series printers are reliable, compact and innovative direct thermal printers. Especially designed for PRINTERS

A4 cut sheets the printer wolrs also on A4 wide continuous roll or fanfold paper.

DP-581

print quality anad high print speed it's the perfect choice for mobile applications and provides an easy to use solution forms like invoices or medical reports.

MIP480

The DP-581 is a thermal printer for A4 format. With its crisp

The MIP480 is ideally suited to route delivery and other with excellent print quality.

Technology	Direct thermal	Direct thermal	Serial impact dot matrix
Paper Width	216 mm	216 mm	267 mm
Paper Handling	Cut sheet, Continuous roll-paper, Fanfold paper	Continuous roll-paper, Cut sheet, Fanfold paper	Continuous paper, Cut sheet, Single forms
Max. Print Speed	50 mm/s (2 ips)	50 mm/s (2 ips)	600 cps (Fastest Draft)
Number of Copies	-	-	1 + 3 part forms
Compatibility	ESC/POS, ZPL II, CPCL, EPL, PostScript, PDF	ESC/POS, ZPL II, CPCL, EPL, PostScript, PDF	Epson ESC P/2, IBM ProPrinter, Intermec 6820
Interfaces	Std: USB Opt: Bluetooth, WiFi	Std: USB Opt: Bluetooth, WiFi	Bluetooth, USB, parallel, serial
Power	12/24 V or 220 V	12/24 V or 220 V	12/24 V DC
Battery Operation	no	optional	no











PRINTERS

1140 | 1145

MATRIX choice for front and back office applications where space is limited.

2600+ | 2610+

SERIAL Wether the 1140 with a 9 pin printhead or the 1145 with a 24 pin printhead – both Tally Dascom models are the perfect the successful Tally Dascom 26xx+. A metal tear bar ensures the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powerful high specified the successful Tally Dascom 26xx+. A metal tear bar ensures are rugged and powe that even thicker paper or multiple sets are separated cleanly. The new ribbon mask ensures that the ribbon is inserted guaranteed for many years following printer purchase. The correctly. In addition to the standard interfaces USB, Parallel print is crisp, sharp, dark and absolutely legible, thanks to and Ethernet (with IPv6 support), the Tally Dascom 26xx+ now also has a USB host interface.

2810 | 2820

The Tally Dascom 26xx+ is the further developed variant of

The 28xx printer series are rugged and powerful high speed the 24 pin print head.

Monthly Workload	6.000 pages	20.000 pages	2810: 40.000 pages 2820: 50.000 pages
Paper Width	267 mm	2600+: 278 mm 2610+: 420 mm	420 mm
Paper Handling	Push tractor, friction for single sheet	Push tractor, friction for single sheet	Push tractor
Max. Print Speed	1140: 400 cps (Fastest Draft) 1145: 450 cps (Fastest Draft)	683 cps (Fastest Draft)	2810: 800 cps (Fastest Draft) 2820: 1.000 cps (Fastest Draft)
Number of Copies	1140: 1 + 4 part forms 1145: 1 + 6 part forms	1 + 5 part forms	1 + 6 part forms
Compatibility	Epson ESC P/2, IBM ProPrinter	MTPL, Epson ESC P/2, Epson FX IBM ProPrinter	Std: MTPL, EpsonESC P/2, IBM ProPrinter, Genicom ANSI IGP Version: IGP/PGL, QMS Code V
Interfaces	USB or USB/Parallel or USB/Serial or USB/Ethernet	Std: Ethernet (IPv6), USB, parallel Opt: Serial	Std: Ethernet (IPv6), USB Opt: Parallel/serial
Consumables Yield	7 millions char ribbon	2600+: 10 millions char ribbon 2610+: 15 millions char ribbon	20 millions char ribbon











PRINTERS

FLATBED Tally DASCOM's 1330 flat-bed serial dot matrix printer, is a 24 pin, 80 column printer with USB and parallel interfaces as standard. The 1330 is a reliable and easy to use printer, with low running costs and a space saving size.

T5040

With up to 600 characters per second (cps), the T5040 rapidly processes media of diverse types ranging from passbooks and cheques to A5 receipts and A4 information sheets.

Workload	6.000 pages	5.000 transactions per month
Print Width	297 mm	240 mm
Paper Handling	Friction and push tractor	Manual feed flatbed, passbooks, auto load, auto eject, auto paper thickness
Print Speed	450 cps (Fastest Draft)	600 cps (Fastest Draft)
Number of Copies	1 + 6 part forms	1 + 4 part forms
Compatibility	Epson ESC P/2, IBM ProPrinter	Epson ESC P/2, Olivetti PR2, IBM ProPrinter, IBM 4722
Interfaces	USB or USB/Parallel or USB/Serial or USB/Ethernet	USB, parallel and serial or USB, parallel and 2x serial
Consumables Yield	7 millions char ribbon	10 millions char ribbon





See what our customers think about.

We could tell you a lot about our printers in their various applications. But read what the experts say about it.

www.dascomeurope.de/en/references





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