Tally
DASCOM®

Card
Printers

Card Printers



DASCOM®
SOLUTIONS FOR BUSINESS PRINTING

DASCOM DC-340

THE “STARTER”

The perfect printer to handle a host of less complex card printing applications in a complete and easy-to-use unit, the DC-340 starts you on the patch to exceptional card printing.

With a 100-card capacity feeder, easy-to-install ribbon, complementary CardEditor software, and with a durable, dependable, and aesthetically appealing housing design, the DC-340 is economically priced and value-driven.





EASY TO USE!

Model DC-340
Print method Direct thermal technology
Resolution up to 300 x 600 dpi
Print speed 165 cards/hour (YMCKO) | 590 cards/hour (Monochrome K)
Interfaces USB (2.0)
Card thickness 0,25 – 1,25 mm (10 – 50 mil)
Security features RFID ribbon, custom watermarks (BMP)
Card types PVC, PET, PET-G, ABS, Testlin®, 85,6 x 53,98 mm (ISO ID-1/CR-80 size)
Weight 4,2 kg
Driver Windows 32 and 64 Bit

DC-340

Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field Cards with a visible chip Cards with an RFID chip Cards with a magnetic stripe	4C Edge to edge printing Good quality 22 sec print time (Single Side)	Input: 100 cards Output: 30 cards (front)	**YMCKO | YMCKO** 4/0 colour print and protective layer with security features (e.g. watermark) **K | K** 1/0 black print **W | W** 1/0 white print

DASCOM DC-2300

THE “WHISPERER” HAS MUCH TO TELL

Based on a robust metal frame, the printer impresses with its compact design, which only requires a small footprint - regardless of whether you need a single or a dual side version. This makes it small on your desk and thanks to its low noise level it is ideal for use in office environments.

But don’t let its size fool you - it can hold up to 100 cards and print them without user intervention. There is a front slot for 30 cards and a rear slot for 70 cards with automatic slot switching. And with a printing speed of up to 180 coloured cards per hour (YMCKO) or 900 monochrome cards per hour, even larger print jobs are processed quickly.





SMALL BUT MIGHTY!

Model DC-2300
Print method Direct thermal technology
Resolution up to 300 x 1200 dpi
Print speed Single Side: 180 cards/hour | Dual Side: 135 cards/hour
Interfaces USB (2.0), Ethernet (10/100)
Card thickness 0,25 – 1,25 mm (10 – 50 mil)
Security features RFID ribbon, custom watermarks
Card types PVC, PET, PET-G, 85,6 x 53,98 mm (ISO ID-1/CR-80 format)
Weight 6,2 kg
Driver Windows 32 and 64 Bit | macOS | Linux

Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field Cards with a visible chip Cards with an RFID chip Cards with a magnetic stripe	4C Edge to edge printing Good quality 20 sec print time (Single Side) 26 sec print time (Dual Side)	Input: 100 cards Output: 30 cards (front) and 70 cards (rear)	**YMCKO | YMCKO** 4/4 colour print and protective layer with security features (e.g. watermark) **YMCKOO | YMCKOO** 4/4 colour print with security features (e.g. watermarks) and sealing **YMCKO | K** 4/1 coloured print and protective layer with security features (e.g. watermarks) on the front and black print on the back **1/2YMC KO | 1/2YMC KO** 4/4 colour printing, with security features, whereby the coloured panels are kept smaller and full-surface colour printing is not possible **K | K** 1/1 black print **W | W** 1/1 white print

DASCOM DC-3300

THE “SPRINTER” WITH A DIFFERENT DESIGN

With up to 220 cards per stand, the DC-3300 can easily print medium to large runs and, thanks to a 300 x 1200 dpi resolution, delivers a pin-sharp printout. It also has a large card feed capacity of 100 cards and can be used with encoder solutions be expanded.





IDEAL FOR HIGH THROUGHPUT!

Model DC-3300
Print method Direct thermal technology
Resolution up to 300 x 1200 dpi
Print speed Single Side: 220 cards/hour | Dual Side: 165 cards/hour
Interfaces USB (2.0), Ethernet (10/100)
Card thickness 0,25 – 1,25 mm (10 – 50 mil)
Security features RFID ribbon, custom watermarks
Card types PVC, PET, PET-G, 85,6 x 53,98 mm (ISO ID-1/CR-80 format)
Weight 7 kg
Driver Windows 32 and 64 Bit

DC-3300

Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field Cards with a visible chip Cards with an RFID chip Cards with a magnetic stripe	4C Edge to edge printing Good quality 17 sec print time (Single Side) 22 sec print time (Dual Side)	Input: 100 cards Output: 30 cards	**YMCKO | YMCKO** 4/4 colour print and protective layer with security features (e.g. watermark) **YMCKOO | YMCKOO** 4/4 colour print with security features (e.g. watermarks) and sealing **YMCKO | K** 4/1 coloured print and protective layer with security features (e.g. watermarks) on the front and black print on the back **1/2YMC KO | 1/2YMC KO** 4/4 colour printing, with security features, whereby the coloured panels are kept smaller and full-surface colour printing is not possible **K | K** 1/1 black print

NEW

DASCOM DC-4100

THE “PERFORMER”

Introducing the direct thermal card printer DASCOM DC-4100, designed to deliver high-quality, edge-to-edge printing with maximum efficiency. Engineered for businesses that demand speed, reliability, and ease of use, this compact powerhouse produces 200 cards per hour, ensuring your workflow stays seamless.

With a 100 cards input and output capacity, batch printing has never been easier. The 4.3” front display offers an intuitive user interface, while USB and Ethernet connectivity provide flexible integration into any setup. Plus, it’s encoder-ready, making it future-proof for advanced security applications. Whether for ID badges, membership cards, or access credentials, this user-friendly, high-performance printer is the perfect solution for organizations that need professional results — fast.





SPEED & PRECISION!

Model DC-4100
Print method Direct thermal technology
Resolution up to 300 x 1200 dpi
Print speed Single Side: > 200 cards/hour (YMCKO) | 900 cards/hour (Monochrome K)
Double Side: 135 cards/hour (YMCKOK)
Interfaces USB (2.0), Ethernet (10/100), 2x USB Host
Card thickness 0,25 – 1,25 mm (10 – 50 mil)
Security features RFID ribbon, custom watermarks (BMP)
Mechanical lock (consumables, card cassette, output bin), Kensington lock hole
Card types PVC, PET, PET-G, ABS, Paper, Teslin®, 85,6 x 53,98 mm (ISO ID-1/CR-80 size)
Weight <6 kg
Driver Windows 32 and 64 Bit | macOS | Linux

Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field	4C Edge to edge printing	Input: 100 cards	**YMCKO | YMCKO** 4/4 colour print and protective layer with security features (e.g. watermark)
Cards with a visible chip	Good quality	Output: 100 cards (front)	**YMCKOO | YMCKOO** 4/4 colour print with security features (e.g. watermarks) and sealing
Cards with an RFID chip	18 sec print time (Single Side) 25 sec print time (Dual Side)		**YMCKO | K** 4/1 coloured print and protective layer with security features (e.g. watermarks) on the front and black print on the back
Cards with a magnetic stripe			**K | K** 1/1 black print
			W | W 1/1 white print

DASCOM DC-7600 and DC-5100

A “PERFECT” TEAM

The DC-7600 is the next level in re-transfer technology with 600 dpi resolution and is designed for medium to large runs. Over-the-edge printing enables borderless card printing and brilliant output.

The card handling with a large supply as well as the filing are optimal tailored to the consumables and this model can also be expanded with encoder solutions and a laminator.

PatchIM™
LAMINATE WITHOUT LAMINATOR



BRILLIANT PRINTING RESULTS!

Model DC-7600
Print method Colour dye sublimation retransfer technology
Resolution 600 dpi
Print speed Single Side: 144 cards/hour
Dual Side: 65 cards/hour
Interfaces USB (2.0), Ethernet (10/100)
Card thickness 0,50 – 1,25 mm (20 – 50 mil)
Security features RFID ribbon; custom watermarks; opt. card feeder lock
Weight 22 kg
Driver Windows 32 and 64 Bit | macOS | Linux

Model DC-5100
Lamination method Thermal direct
Lamination modus Single side; dual side (manual or automatic in combination with DC-7600)
Lamination speed 5 – 35 mm/Sek.
Interfaces USB (2.0), Ethernet (10/100)
Card thickness 0,48 – 1,1 mm (20 – 50 mil)
Security features RFID coded roll
Card types PVC, 85,6 x 53,98 mm (ISO ID-1/CR-80 format)
Weight 8,3 kg
Consumables Holographic overlays and patches (0,6 mil or 1,0 mil thickness)

Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field Cards with a visible chip Cards with an RFID chip Cards with a magnetic stripe	4C Over the edge printing Excellent quality 25 sec print time (Single Side) 55 sec print time (Dual Side)	Input: 250 cards Output: 250 cards	**YMCK | YMCK** 4/4 colour print **YMCK | K** 4 colour print, on the front and black print on the back **YMCKH | YMCKH** 4/4 colour printing and security features with UV readability **YMCKI | YMCKI** 4/4 colour printing with the option of not printing certain areas **YMCKSI | YMCKSI** 4/4 colour printing with silver metallic effect **K | K** 1/1 black print

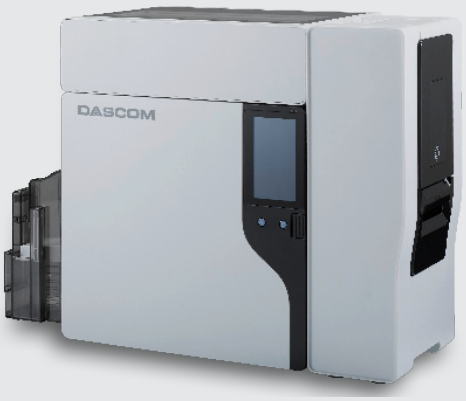
DASCOM DC-8600 PRO

THE „REAL WORKHORSE“

The DC-8600 Pro is designed for industrial grade printing environments and offers many benefits and features that separate him from many card printers in the market. Experience unmatched clarity and precision with the DC-8600 Pro's impressive 600 dots per inch (DPI) resolution. Whether it's intricate designs, detailed text, or vibrant images, this high-resolution printing capability ensures every card produced is a masterpiece of precision and clarity.

One of the standout features of the DC-8600 Pro is dual hoppers. Users can seamlessly manage different card types or batches, streamlining the printing process and enhancing operational efficiency. With its ability to handle up to a total of 450 cards and high-capacity consumables for up to 1,000 images, printing workflows are optimized, and downtimes are minimized.





DC-8600

FOR LARGE PRINT JOBS!

Model DC-8600 Pro
Print method Colour dye sublimation retransfer technology
Resolution 600 dpi
Print speed Single Side: 170 cards/hour
Dual Side: 83 cards/hour
Interfaces USB (2.0), Ethernet (10/100) | WiFi (optional)
Card thickness 0,50 – 1,1 mm (20 – 50 mil)
Security features RFID ribbon and transfer film; custom watermarks
Weight Standard: 13,3 kg
Double Bin: 15 kg
Driver Windows 32 and 64 Bit | macOS | Linux

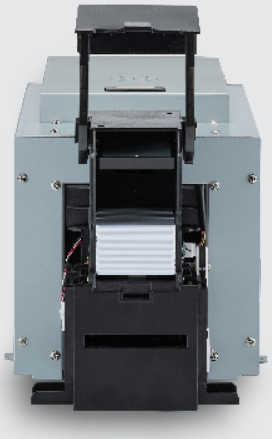
Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field	4C Over the edge printing	Input: 250 cards + 200 cards	**YMCK | YMCK** 4/4 colour print
Cards with a visible chip	Excellent quality	Output: 250 cards	**YMCK | K** 4 colour print, on the front and black print on the back
Cards with an RFID chip	21 sec print time (Single Side) 43 sec print time (Dual Side)		**YMCKH | YMCKH** 4/4 colour printing and security features with UV readability
Cards with a magnetic stripe			**YMCKI | YMCKI** 4/4 colour printing with the option of not printing certain areas
			YMCKSI | YMCKSI 4/4 folour printing with silver metallic effect
			K | K 1/1 black print

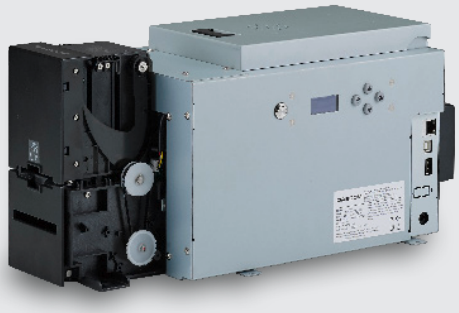
DASCOM KT-200

ENTRANCE TO KIOSK PRINTING

The DASCOM KT-200 is a direct thermal card printer especially designed for kiosk applications. Thanks to a modular structure design, different modules like printing, flipping or cleaning are build in a metal housing and can be combined to meet the different needs. With a compact design this printer doesn't use much space and delivers fast and crisp results.

A resolution of up to 300 x 1.200 dpi Edge-to-Edge ensures printing with fine details and with a print speed of up to 180 cards/hour in colour even large print jobs can be done in a short time. Easy exchangeable ribbons with high capacity are the base for hazel free printing in daily use. With its compact sizes the printer only use limited space inside the kiosk machine.







Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field	4C Edge to edge printing	Input: 100 or 200 cards	**YMCKO | YMCKO** 4/4 colour print and protective layer with security features (e.g. watermark)
Cards with a visible chip	Good quality	Output: single card (front)	**YMCKOO | YMCKOO** 4/4 colour print with security features (e.g. watermarks) and sealing
Cards with an RFID chip	20 sec print time (Single Side) 26 sec print time (Dual Side)		**YMCKO | K** 4/1 coloured print and protective layer with security features (e.g. watermarks) on the front and black print on the back
Cards with a magnetic stripe			**1/2YMC KO | 1/2YMC KO** 4/4 colour printing, with security features, whereby the coloured panels are kept smaller and full-surface colour printing is not possible
			K | K 1/1 black print

DASCOM DST-85

THE ALL-IN-ONE SOLUTION

The DST-85 is an all-in-one solution specifically designed for printing cards on demand where space is limited. Inside its compact housing there is a PC and a modern direct-to-card printer with a card capacity for 100 cards. Different functions can be selected via the integrated touch display and the DASCOM user interface can be adapted to cutomer specific request for easy handling.

Thanks to the built-in camera and fingerprint sensor, various security features can be integrated. Whether high-quality admission tickets for special events or on-site access solutions - with the DST-85 the creation is child's play.





COMPACT IN SIZE!

Model DST-85
Print method Direct thermal technology
Resolution up to 300 x 1200 dpi
Print speed Single Side: 180 cards/hour
Dual Side: 135 cards/hour
Card thickness 0,50 – 1,1 mm (20 – 50 mil)
Security features RFID ribbon; custom watermarks
Weight 7,8 kg
Operating Systems Windows 7/8/11 upon request

DST-85

Equipping the card	Processing	Input	Printing/film coating
Cards with a signature field Cards with a visible chip Cards with an RFID chip Cards with a magnetic stripe	4C Edge to edge printing Good quality 20 sec print time (Single Side) 26 sec print time (Dual Side)	Input: 100 cards Output: single card (front)	**YMCKO | YMCKO** 4/4 colour print and protective layer with security features (e.g. watermark) **YMCKOO | YMCKOO** 4/4 colour print with security features (e.g. watermarks) and sealing **YMCKO | K** 4/1 coloured print and protective layer with security features (e.g. watermarks) on the front and black print on the back **1/2YMC KO | 1/2YMC KO** 4/4 colour printing, with security features, whereby the coloured panels are kept smaller and full-surface colour printing is not possible **K | K** 1/1 black print

THE DASCOM SERVICE PROGRAM

3 YEARS
BRING-IN-GUARANTEE

3 YEAR GUARANTEE

From the delivery date, you receive a 36-month bring-in guarantee for all models. This guarantee covers all replacement parts. Not included in the price are consumables and wear parts. Their installation is invoiced at the respectively-valid service price list.

WHO WE ARE

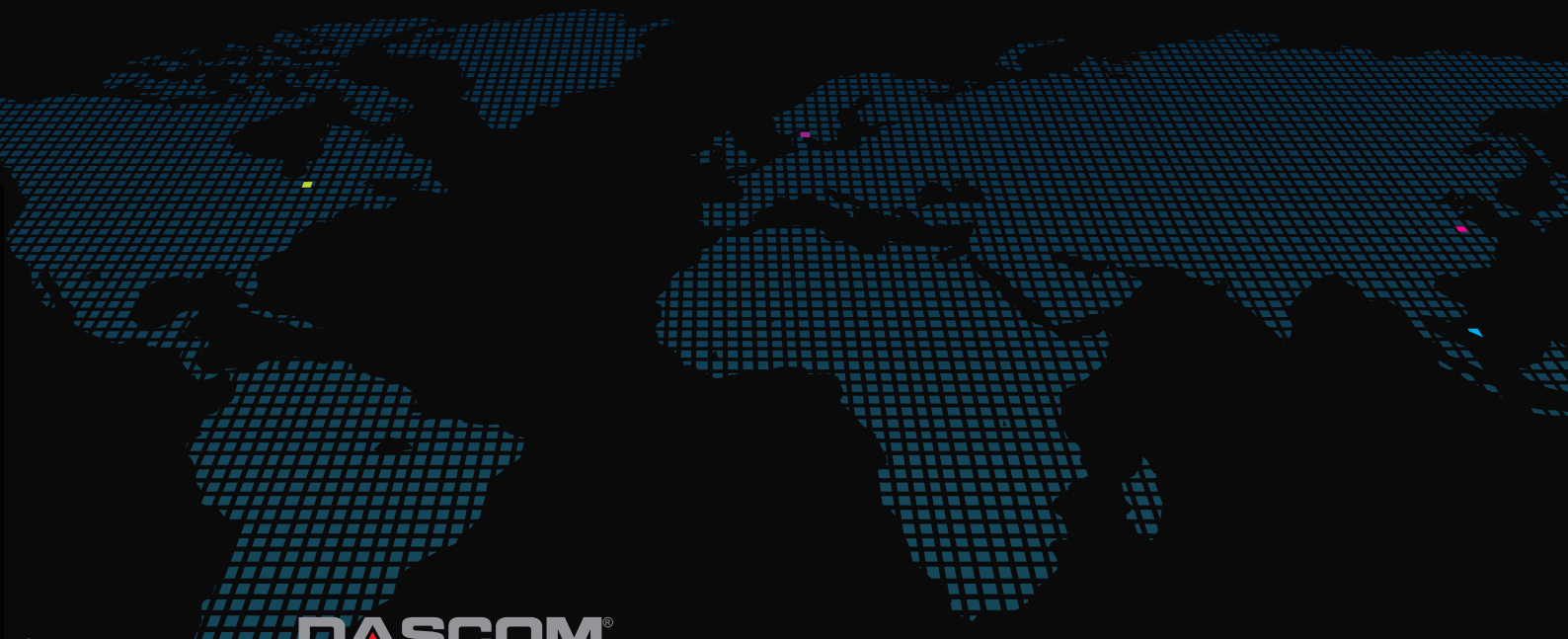
DASCOM is a worldwide company and offers professional solutions for printers. From our European headquarters in Ulm, Germany, we look after customers all over Europe, Africa and the Middle East.

WHAT WE OFFER

Innovative technology and convincing products - they are the milestones we use to measure our progress: Robust and reliable printers which will reduce your operating costs even with large printing volumes. Regardless of what your demands are - DASCOM has the right printer for your needs and your budget

PatchIM™
LAMINATE WITHOUT LAMINATOR

PatchIM is a revolutionary innovation that allows you to apply a laminate onto a card without using a laminator. Beside the cost saving effects due to less hardware and seperate consumables for a laminator you also benefit from a higher throughput and hazelfree printing. And the lifetime of the card increase up to 10 years while using a 1.0 mil patch.



DASCOM®

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