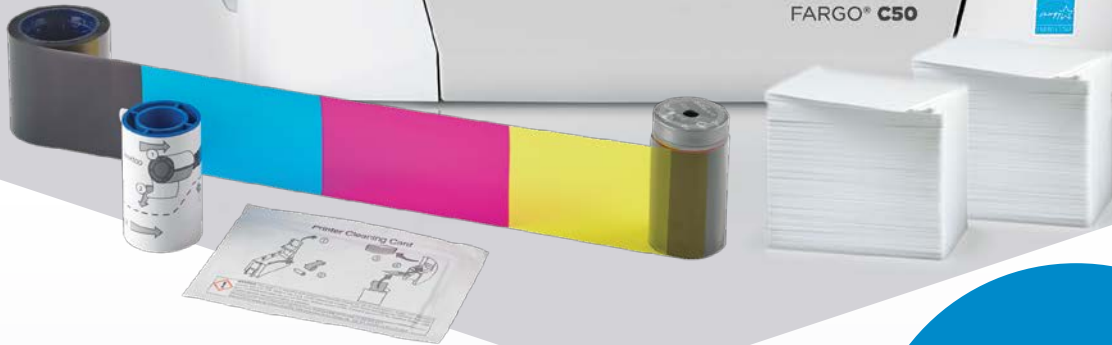




Printer King C50

Direct-to-Card Printer

- ▶ 300 DPI continuous tone
- ▶ 24 second per card (YMCKO)
- ▶ High quality output
- ▶ Simply plug-and-play
- ▶ Convenient and affordable



Valid till 31/10/2019

SUPERB DEAL

NOW ONLY

RM3499

Package come with:

- 1 roll YMCKO Colour Ribbon (250 print)
- 100pcs HID Ultracard Blank Card
- Photo ID Card Software

FREE RM100
Petrol Voucher

*Terms & Conditions apply

Headquater

18, Jalan Horley, Off Jalan Imbi,
55100 Kuala Lumpur.
Tel : 03-2141 4090 / 03-2381 6929
H/P : 012-626 7978 / 017-559 7879
Email : wilayahcc@gmail.com

Showroom, KL

Lot 2.08 - 2.11, 2nd Floor,
Plaza Low Yat, Jalan Bukit Bintang,
55100 Kuala Lumpur.
Tel : 03-2110 0080
Email : wilayahmd@hotmail.com

Showroom, PJ

Lot L2-17 & L2-18,
2nd Floor, Jaya Shopping Centre,
Jalan Semangat, 46100 Petaling Jaya.
Tel : 03-7496 6785
Email : wilayahmega3@outlook.com



SPECIFICATIONS

Print Method	Dye-sublimation / resin thermal transfer
Resolution	300 dpi (11.8 dots/mm) continuous tone
Colors	Up to 16.7 million / 256 shades per pixel
Print Ribbon Options	<p>Options include easy-to-use ribbon with disposable ribbon cartridge (EZ) and more economical and eco-friendly refill ribbon for refill cartridge (ECO). When placing an order for subsequent ribbons, please specify the part number to guarantee ribbon compatibility with your individual printer.</p> <p>Both EZ and ECO</p> <ul style="list-style-type: none"> ☒ Full-color with resin black and overlay panel, YMCKO*, 100 prints ☒ Full-color with resin black and overlay panel, YMCKO*, 250 prints **** ☒ Resin black (standard and premium), 1000 prints <p>ECO only</p> <ul style="list-style-type: none"> ☒ Full-color half-panel with resin black and overlay panel, YMCKO*, 350 prints <p>EZ only</p> <ul style="list-style-type: none"> ☒ Resin green, blue, red and white, 1000 prints ☒ Silver and gold metallic, 500 prints <p>Rewrite technology - no ribbon is required</p>
Print Speed**	7 seconds per card (K*); 12 seconds per card (KO*); 24 seconds per card (YMCKO*)
Accepted Standard Card Sizes	CR-80 (3.375"L x 2.125"W / 85.6 mm L x 54 mm W); CR-79 Adhesive Back (3.313"L x 2.063"W / 84.1 mm L x 52.4 mm W)
Print Area	CR-80 edge-to-edge (3.36"L x 2.11"W / 85.3 mm L x 53.7 mm W); CR-79 (3.3"L x 2.04"W / 83.8 mm L x 51.8 mm W)
Accepted Card Thickness	.009" - .040" / 9 mil - 40 mil / .229 mm - 1.016 mm
Accepted Card Types	PVC or polyester cards with polished PVC finish; monochrome resin required for 100% polyester cards; optical memory cards with PVC finish; rewrite
Input Hopper Card Capacity	50 cards (.030" / .762 mm)
Output Hopper Card Capacity	Up to 30 cards (.030" / .762 mm)
Card Cleaning	Card cleaning roller integrated into ribbon cartridge; cleaning roller is automatically replaced with each ribbon change
Memory	32 MB RAM
Software Drivers	Windows®XP / Vista™ (32 bit & 64 bit) / Server 2003 & 2008/ Windows®7 & Windows®8 (32 & 64 bit), MAC OS X 10.5/10.6/10.7/10.8 (Available soon) / Linux*** (Available soon)
Interface	USB 2.0
Operating Temperature	65° to 80° F / 18° to 27° C
Humidity	20-80% non-condensing
Dimensions	Single-sided printer: 8.8"H x 13.7"W x 7.9"D / 224 mm H x 348 mm W x 201 mm D
Weight	Single-sided: 7.5 lbs / 3.4 Kg
Agency Listings	Safety: UL 60950-2, CSA C22.2 (60950-1-07), and CE; EMC: FCC Class A, CE (EN 55022 Class A, EN 55024), CCC, BSMI, KC
Supply Voltage	100-240Vac, 50-60Hz, 1.6 amps max.
Supply Frequency	50 Hz / 60 Hz
Warranty	Printer - two years; printhead - two years, unlimited pass with UltraCard™
Options	Printer cleaning kit; USB; secure proprietary consumables system
Software	Swift ID® embedded badging application, FARGO Workbench™ diagnostic utility
Display	Color changing status buttons

* Indicates the ribbon type and the number of ribbon panels printed where Y= yellow, M= magenta, C= cyan, K= resin black, O= overlay, B= dye sublimation black.

** Print speed indicates an approximate print speed and is measured from the time a card drops into the output hopper to the time the next card drops into the output hopper. Print speeds do not include encoding time or the time needed for the PC to process the image. Process time is dependent on the size of the file, the CPU, amount of RAM and the amount of available resources at the time of the print.

***Linux versions: Ubuntu 12.04, Debian 7.0, Fedora 18, Mandriva 2011, Red Hat 6.4, Open Suse 12.3.

**** Limited availability - contact your FARGO dealer for availability.

