C A R D   P R I N T E R S

The printer of choice for entry-level users.

When your needs call for an entry-level card printer that's portable, easy-to-use and affordable, the FARGO Quatro or FARGO Uno are smart solutions.

For color applications, choose the FARGO Quatro. Its advanced dye-sublimation technology and 32-bit print spooler work together to produce brilliant, full-color cards in just 40 seconds. Plus, it prints edge-to-edge for more professional-looking cards and is available with FargoColor™ color matching software for precise color reproduction.

Just need monochrome printing? FARGO Uno is for you. It prints 256 shades of gray for producing crisp, clear single-color photos, text and bar codes. It even offers a variety of resin ribbon colors for printing in red, blue, green, metallic gold and more. Plus, the Uno prints a card in just 5 seconds – the fastest speed in its class!

Both models are available with optional magnetic stripe encoding for enhanced security, and come standard with convenient drop-in ribbon loading and an operator-replaceable printhead.

If you are looking for a compact, entry-level card printer with truly impressive features, look no further than FARGO!

Quatro
Uno

FARGO®

Quatro/Uno Card Printer Specifications

Print Method:
Quatro: Dye-Sublimation/Resin Thermal Transfer
Uno: Resin Thermal Transfer

Resolution:
300 dpi (11.8 dots/mm)

Colors:
Quatro: Up to 16.7 million
Uno: Monochrome

Print Speed:
Quatro: Approximately 40 seconds (Y,M,C,K,O)*
Uno: Approximately 2.5 seconds (print time) (K)*
Approximately 5 seconds (total throughput) (K)

*Indicates the ribbon type and the number of ribbon panels being printed where Y=Yellow, M=Magenta, C=Cyan, K=Resin Black, B=Dye-Sub Black and O=Overlay

Maximum Print Width:
Quatro: 2.13" (54mm); edge-to-edge printing is available on standard CR-80, .030" (.76mm) cards only.
Uno: 2.02" (51mm)

Maximum Print Length:
Quatro: 3.38" (86mm)
Uno: 3.31" (84mm)

Accepted Card Width:
2.1" x 2.13" (53mm x 54mm)

Accepted Card Length:
3.25" to 3.37" (82mm to 86mm)

Accepted Card Thickness:
.020" to .040" (.5mm to 1.0mm); also accepts most .010" (.254mm) cards

Card Types:
PVC or polyester cards with polished PVC finish; monochrome resin ribbon required for straight polyester cards

Card Capacity:
150 PVC cards (.010"), 50 PVC cards (.030")

Software Drivers:
Windows® 3.1x, Windows 95/98, Windows NT (Quatro only) and Macintosh® (Quatro only); 32-bit print spooler for Windows 95/98

Interface:
Standard 8-bit Centronics-type parallel (ECP-compatible)

Operating Temperature:
65° to 80° F (18° to 27° C)

Humidity:
20-60% non-condensing

Dimensions:
5.88"H x 12.19"W x 10.27"D (149mmH x 310mmW x 261mmD)

Weight:
15 lbs. (7kg)

Agency Listings:
Safety: UL 1950, CSA C2.2 and TüV-GS (IEC-950)
Emissions: FCC Class A, CRC c1374, Class A and TüV-EMC (IEC-801 -2, -3, -4; CISPR 22, Class B), CE

Supply Voltage:
100/110/220 VAC

Supply Frequency:
50 Hz/60 Hz

Warranty:
Printer – One year; optional Extended Warranty Program (U.S. only)
Printhead – One year or 50,000-pass usage-allowance with UltraCard cards (whichever comes first)

Options:
• ISO Magnetic Stripe Encoding Module, high- or low-coercivity (specify when ordering), Tracks 1, 2, and 3
• JIS II Magnetic Stripe Encoding Module
• FargoColor Color Matching Software
• Printer Cleaning Kit