

Kiario – Quick Label Systems

Digital Color Label Printer:

- Print Technology: Thermal Inkjet
- Production Modes: Batch Mode, Demand Mode
- Print Modes: Best, Fast, and Economy
- Print Resolution: 1200 x 1200 dpi
- Printhead Arrays: Two sets of CMYK printheads
- Print Speed: 2 – 8 ips (50mm – 200mm/s). User selectable and automatic.
- Media Sensing: Reflective mark
- Connectivity: Built-in USB 2.0, Gigabit Ethernet, RJ-45 Connection
- Optional Accessories: Kiario! 200 label rewinder

Label Print Area:

The Kiario! 200 prints edge-to-edge, full-bleed labels

- Print Width: 4.25” (108 mm) - 8.36” (212 mm)
- Print Length: 0.875" (22 mm) - 17.87” (454 mm) w/ CQL
- Print Length: 0.875" (22 mm) - 30.0” (762 mm) w/ Driver

Inks:

- Ink Cartridges: Separate Cyan, Magenta, Yellow, and Black ink cartridges
- Ink Type: Dye-based, developed to withstand moderate moisture & UV light exposure
- Ink Cartridge Capacity: 240 mL (230 mL usable)
- Maintenance Cartridge: Pad absorbs spent ink resulting from cleaning process

Labels:

- Label Type: Roll
- Label Width: 4.92” – 9.07” (125 mm – 230 mm)
- Label Length: 1.125” – 18.12” (29 mm – 460 mm)
- Label Material Type: Gloss Paper, Matte Paper, and Synthetic pressure-sensitive; Paper Tag Stock
- Label Roll Size: Up to 12” (305 mm) Outside Diameter

Software:

- Labeling Software: [Custom QuickLabel® Omni](#) label creation and print management program
- Windows® Driver: Kiario! 200 printer driver for Windows® 8/7/Vista/XP, Server 2008/2003, 32 & 64-bit driver

Barcodes:

- All major barcodes supported, including 2D GS1 DataMatrix and QR Codes

Physical:

- Power Supply: Universal Power Supply (115/230 VAC 60/50Hz, 3.0A/1.5A)
- Dimensions: 43.4" L x 22.4" W x 24.6" H (1103 mm x 569 mm x 625 mm)
- Weight: No Supplies: 165 lbs. (75 Kg) With Supplies: 168 lbs. (77 Kg)

Compliance:

- Safety: UL/CUL (60950-1), CSA, CE, CB certificate (EN60950-1/IEC60950-1)
- EMC/EMI: FCC Part 15 Class A, CE, EN55022 Class A, EN55024, IEC61000-3-2 and IEC61000-3-3
- Chemical Safety: TSCA, OSHA, EU directive, RoHS, WEEE, REACH