

Printers, Scanners & Software

Thermal-Transfer & Direct Thermal Printers

These printers are well-suited to laboratory environments and can be provided with options according to specifications. Printers of other brands, models, and configurations are available. [Shop on https://www.jcgenetics.shop/etiquettes-de-laboratoire](https://www.jcgenetics.shop/etiquettes-de-laboratoire)

Printers	Item#	Description
	ZD621t	<p>Zebra ZD621t Desktop Printer (300 dpi resolution)</p> <ul style="list-style-type: none"> • Print Method: Thermal-Transfer/Direct Thermal • Print Speed: 6 in/s (152mm/s) • Interfaces: USB, Serial, Bluetooth (BTLE5), and Ethernet • Print width up to 4.27" (108mm) • Media core diameter: 1" (25.4 mm) • Optional add-ons: Peeler, Cutter, 4.3" full color touch LCD display, WiFi connectivity • Platform Supported: Windows, Mac OSX (contact us for further details)
	MACH1	<p>cab MACH1 Desktop Printer (300 dpi resolution)</p> <ul style="list-style-type: none"> • Print Method: Thermal-Transfer/Direct Thermal • Print Speed: 4 in/s (102mm/s) • Interfaces: USB, Serial (RS232C), Ethernet 10/100 • Print width up to 4.25" (108mm) • Media core diameter: 1" (25.4mm) • Optional add-ons: Cutter, Present Sensor (Peeler), External Unwinder • Platform Supported: Windows
	ZT231	<p>Zebra ZT231 Industrial Printer (203 or 300 dpi resolution)</p> <ul style="list-style-type: none"> • Print Method: Thermal-Transfer/Direct Thermal • Print Speed: up to 12 in/s (304mm/s) • Interfaces: Parallel, Serial, USB, Ethernet, USB Host • Print width up to 4.09" (104mm) • Media core diameter: 3" (76.2mm) • Optional add-ons: Peeler, Cutter, WiFi, UHF RFID • Platform Supported: Windows
	SQUIX 4 M	<p>cab SQUIX 4 M Industrial Printer (300 or 600 dpi resolution)</p> <ul style="list-style-type: none"> • Print Method: Thermal-Transfer/Direct Thermal • Print Speed: 11.8 in/s (300mm/s) • Interfaces: USB, Serial (RS232C), Ethernet 10/100 • Print width up to 4.25" (108mm) • Media core diameter: 3" (76mm) • Optional add-ons: Cutter, Present Sensor (Peeler), External Unwinder and Rewinder, WLAN 802.11b, g, n. • Platform Supported: Windows • Centered material guide
 NEW!	CODY-3	<p>Cody-3 Desktop Printer (300 dpi resolution)</p> <ul style="list-style-type: none"> • Print Method: Thermal-Transfer/Direct Thermal • Print Speed: 4 in/s (102mm/s) • Interfaces: USB, Serial (RS232C), Ethernet 10/100 • Print width up to 4.25" (108mm) • Media core diameter: 3" (76mm) • Optional add-ons: Cutter, Present Sensor (Peeler), External Unwinder and Rewinder, WLAN 802.11b, g, n. • Platform Supported: Windows • Centered material guide
 NEW!	DITI203ID	<p>Diti 203iD (203 dpi resolution)</p> <ul style="list-style-type: none"> • Print Method: Direct Thermal • Print Speed: 4 in/s (102mm/s) • Interfaces: USB, Serial (RS232C) • Print width up to 3.35" (85.1mm) • Media core diameter: 1" (25.4mm) to 1.5" (38mm) • Platform Supported: Windows

Scanners & Imagers

Barcode scanners for 1-Dimensional and 2-Dimensional barcode scanning & area imaging.

Scanners	Item #	Description
 <p># 1472G2D-2USB-5-N</p>	1472G2D-2USB-5-N	<p>Honeywell Voyager</p> <p>Honeywell Voyager 1-D and 2-D barcode area imager scanner, USB and Wireless (Bluetooth)</p> <ul style="list-style-type: none"> • Barcode Scanner Type: Imager, 1D and 2D barcodes • Cordless/Tethered: Cordless • Holder Style: Barcode scanner charging stand • Interface: USB, Bluetooth • Operating System: Windows, iOS
 <p>#EVO-SG1-ADU</p>	EVO-SG1-ADU	<p>EVO</p> <p>POS-X EVO 1-D and 2-D barcode area imager scanner, USB kit with stand</p> <ul style="list-style-type: none"> • Barcode Scanner Type: 1D and 2D barcodes • Cordless/Tethered: Tethered • Holder Style: Stand • Interface: USB
 <p>#EA/RG630-Kit</p>	EA/RG630-Kit	<p>Unitech Handheld UHF RFID Reader with Barcode Imager</p> <ul style="list-style-type: none"> • Barcode Scanner Type: Imager, 1D and 2D barcodes • RFID Operating Frequency: FCC 902-928 MHz • Standards Supported: EPC Class 1 Gen 2 V2 • Holder Style: Gun Grip • Interface: Wi-Fi, Bluetooth, 4G cellular connectivity • Operating System: Android 10

Label Printing Software*



BarTender

- Advanced Text Formatting
- RFID Capabilities
- Designer Typefaces
- Exceptional Design Flexibility
- "Instant" Barcodes
- Enhanced Database Connectivity
- Password Security
- On-Screen Display
- Compliance Labels
- Customized Serialization
- Custom Data-Entry Forms
- Industrial Symbols
- Predefined "Toolbox" Components
- Customizing Features
- Technical Support



ZebraDesigner

- Supports native printer fonts
- Supports Unicode™
- Supports native barcodes
- ODBC and ASCII file connectivity
- GS1-128 wizard
- RFID wizard
- KDU support
- Print to file
- Simple VB script
- Print time questions
- Pick database records at print time
- Time/Date and RTC
- CPCL, EPL™ and ZPL (with ZebraDesigner Windows driver version 5)

*Features listed above may vary depending on the software version. Please contact our support team for more information.

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