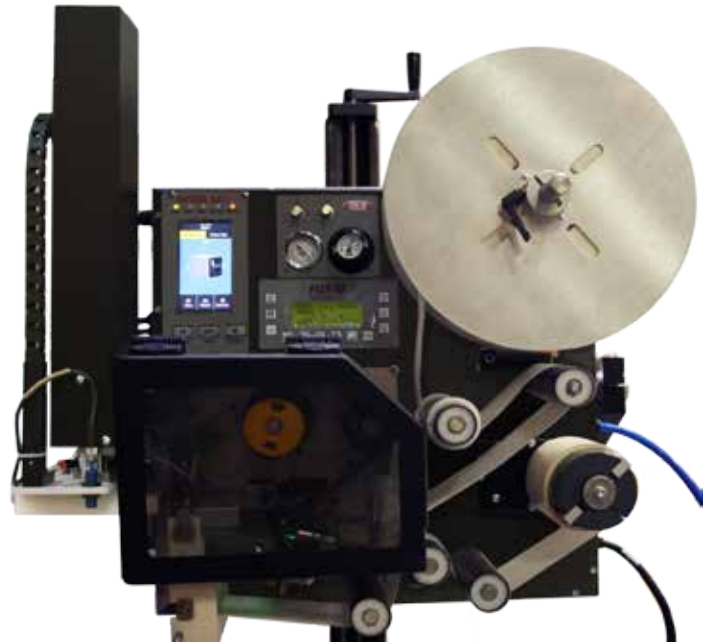


FOX IV 5411 Mini Zebra® Based Printer-Applicators



FOX IV Technologies 5411 label print and apply utilizes the latest in Zebra printing technology paired with FOX IV's rugged, dependable label printer-applicator design. The 5411 is designed to be easy to use, integrate, and maintain.

Ease of Use: The 5411 series has many user-friendly features. The color coded print engine touch points and tool-less printhead and platen replacement combined with the intuitive 4.3" color touch display make setting up, using and maintenance fast and simple. FOX IV's silk screened media paths and a standard Swing-Away cylinder, which allows full access to the print engine for media loading and print head changes, enhance the user experience.

Production Ready: With 3 different print engine resolutions, a 12" OD label roll capacity, print speeds up to 10 ips, and various connectivity options, the 5411 integrates easily into most existing production lines. The compact footprint is ideal and label roll capacity are ideal for low to medium volume applications or space limited environments.

Customizable: Customize the 5411 to meet your specific application needs. Our in-house engineering team can design solutions to meet the most challenging labeling applications including application methods, connectivity, and mounting. Additionally, the 5411 is Link-OS® enabled for use with Zebra Link-OS® Software tools.

FEATURES

- Compact Footprint
- 203, 300, or 600 dpi
- 12" OD Label Roll
- 4.3" color touch display with intuitive menu
- Swing-away cylinder for access to print head
- Industrial design
- Dual media sensors and auto-calibration
- Standard and custom application apparatus
- Tool-less printhead and platen roller replacement

TECHNICAL SPECIFICATIONS – 5411 Mini Zebra Printer-Applicator

MODELS: 5411 Mini Label Printer-Applicator

Printer Details	5411 Mini
Method	Thermal Transfer or Direct Thermal
Resolution	203, 300, 600 dpi (8, 12, 24 dots/mm)
Max. Print Speed with optimal print quality	10/10/4 ips (203/203/102 mmps)
Max. Label Length	18" (457 mm)
Label Liner Min.	1" (25.4 mm)
Label Liner Max.	4.25" (108 mm)
Size	22.875"H X 7.875"D x 21.5"W (581 mm H x 200 mm D x 546 mm W)
Weight	70 lbs (31.75 kg)
Label Roll Size	
Max. Roll OD	12" (304.8 mm)
ID/Core Sizes	3", 5" or 6" (76, 127, 152 mm)
Operating Environment	
Power Supply	Universal w/power-factor correction 90V-264V AC, 48-62 Hz
Air	80-100 psi
Temperature	40° - 104° F (5° - 40° C)
Relative Humidity	Max. 95% non-condensing
Applicator Options	
Swing-Away Cylinder (standard), rotary actuator, Repeater™ two-panel, wrap-around, tamp, tamp-blow, blow-on, tamp-roll, gimbal pad, custom application methods	
Communication and Memory	
• USB, high speed • RS232 Serial • 10/100 Ethernet • Bluetooth 4.1 • 256 MB RAM (8 MB User Available) • 512 MB Flash (64 MB User Available) • Link-OS enabled	
Bar Code Symbologies	
Code 11, Code 39, Code 93, Code 128 with subsets A/B/C and UCC Case Codes, ISBT-128, UPC-A, UPC-E, EAN-8, EAN-13, UPC and EAN 2- or 5-digit extensions, Plessey, Postnet, Standard 2-of-5, Industrial 2-of-5, Interleaved 2-of-5, Logmars, MSI, Codabar, Planet Code	
Two Dimensional Barcodes: Codablock, PDF417, Code 49, DataMatrix, MaxiCode, QR Code, TLC 39, MicroPDF, RSS-14 (and composite), Aztec	
Options & Accessories	
• Field Installable RFID • WiFi, Bluetooth, Ethernet • Asian and international scalable and smooth bitmapped fonts • Firmware support for downloadable TrueType™; additional fonts available • RFID	

Link-OS is a registered trademark of Zebra Technologies, Inc.

E-commerce

Shipping

Electronics

Pallets

Books

Totes

Soft Packaging

Specifications subject to change without notice.



FOX IV TECHNOLOGIES, INC.

6011 ENTERPRISE DRIVE, EXPORT, PA 15632 | PHONE: 1.724.387.3500 | FAX: 1.724.387.3516

VISIT US ONLINE AT WWW.FOXIV.COM

