

ZT111 Industrial Printer

Product Comparison

ZT111 vs. ZT220

Get to Know Zebra's Most Affordable Industrial Printer

Customer orders are increasing but the time to fulfill them is not. When a desktop printer just isn't enough anymore, and you're ready to switch to industrial printing, get the quality, durable printer you need to keep pace without compromise. The ZT111 delivers just the right features and functionality at just the right price. Make the smart choice for now and later with Zebra.



Why Evolve to the ZT111?



What's New?

- Print more labels longer with faster print speeds up to 10 ips and long-lasting quality
- Process more jobs at once today with a new architecture designed to evolve with advancing technology
- Greater media flexibility with adjustable media sensors
- Connect devices directly or use mirroring to set up your printer via the USB Host port
- Tap to pair and print from compatible mobile devices with Print Touch



Spend Less, Get More

- Opt for high print resolution for sharp text, barcodes and graphics
- Maximize uptime with supplies usage data and printhead element out detection
- Keep up with maintenance with tool-less platen and printhead removal



Stay Ready for Change

- Add wireless and media handling options when you need them with field-installable kits
- Upgrade without disruption thanks to backwards compatibility



Make Printers a Breeze for IT

- Integrate without hassle or disruption thanks to backwards compatibility and Printer Emulations
- Protect your networks from costly cyberattacks with Zebra Secure Service Commands, part of PrintSecure
- Make setup and training easy with a 3-button interface and 5 LED status icons
- Connect your way with multiple connectivity options



Small, Space-Saving Footprint

- Make the most of your workspace with a small footprint and compact dimensions
- Reduce the height needed to open your printer with a bi-fold door
- Change media quickly with intuitive media loading and color-coded cues

Feature Comparison: ZT111 vs. ZT220

Features	ZT111	ZT220
Printing		
Models	<ul style="list-style-type: none"> • Direct Thermal • Thermal Transfer 	<ul style="list-style-type: none"> • Direct Thermal • Thermal Transfer
Print Resolution	203 dpi 300 dpi (optional)	203 dpi 300 dpi (optional)
Maximum Print Speed	<ul style="list-style-type: none"> • 10 ips (203 dpi) • 6 ips (300 dpi) 	<ul style="list-style-type: none"> • 6 ips (203 dpi) • 6 ips (300 dpi)
User Interface	Three-button user interface with five LED status icons	Three-button user interface with five LED status icons
Sensors	Adjustable gap/mark	Fixed reflective and moveable transmissive sensors
Memory	256 MB SDRAM 256 MB on-board linear Flash	128 MB SDRAM 128 MB on-board linear Flash
Ribbon Length	1,476 ft./450 m	1,476 ft./450 m
Connectivity		
USB Host	Standard	None
USB	Standard	Standard
RS232 Serial Port	Standard	Standard
Parallel	None	Optional
Ethernet	Standard	Optional
Wireless	Optional	Optional
Options and Media Handling		
Label Dispenser (peeler)	Optional	Optional
Cutter	Optional	Optional
Printer Languages and Software		
Operating System and Software	Print DNA Basic suite of software capabilities, including Print Touch	Early release Print DNA software capabilities
Print Languages	EPL™, ZPL® and Printer Emulations	EPL, ZPL and Printer Emulations

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