

Zebra ZT111 Industrial Printer



Stay productive with the ZT111 Industrial Printer, with fast print speeds, built-in intelligence and timesaving tools to make work easier. The ZT111 printer gives you more uptime, more processing power, more tools and more years of use.

Built-in Zebra-only software tools make it easy to integrate and operate the ZT111. From setup utilities to built-in security settings to ongoing visibility into your supplies usage, Zebra gives you more without the added cost.

The ZT111 printer features Printer Emulations to replace other brands without having to change label formats or rewrite code. Make training simple with the easy-to-use 3-button interface with 5 status icons.

The ZT111 saves workspace with a small footprint, compact dimensions, and bi-fold door that reduces the height needed to open it.

The ZT111 is compatible for Nutritics integrations.

Specifications		OPERATING	
Dimensions:	Closed: 432 mm L x 241 mm W x 279 mm H	Operating Temperature:	Thermal transfer: 5° to 40°C Direct thermal: 0° to 40°C
	Dimensions are for the base model printer. Consult your sales representative for specifics regarding other configurations.	Storage/Transportation Temperature:	-40° to 60°C
Weight:	7.7kg	Operating Humidity:	20% to 85% non-condensing
		Storage Humidity:	5% to 85% non-condensing
		Electrical:	Universal auto-ranging (PFC-compliant) power supply 100-240 VAC, 50-60 Hz; ENERGY STAR certified
PRINTING		MEDIA	
Method:	Thermal Transfer or Direct Thermal	Minimum Label & Liner Length:	Tear mode: 18 mm Cutter mode: 25 mm Peel mode: 13 mm
Print Resolution:	203 dpi/8 dots per mm 300 dpi/12 dots per mm (optional)	Media Width:	19.4 mm to 114 mm
Maximum Print Speed:	10 ips (200 dpi) 6 ips (300 dpi)	Media Roll Size:	203 mm O.D. on a 76 mm I.D. core 152 mm O.D. on a 25 mm I.D. core
Maximum Print Width:	104 mm		
Maximum Print Length:	203 dpi: 3988 mm 300 dpi: 1854 mm		