



Selection Guide

Zebra Z Plus Series Mid Range Printer

Z Plus Series Mid Range Printer		
	<p>ZEBRA ZXMP PLUS BARCODE PRINTERS Thermal transfer or direct thermal, RS-232 serial and parallel interface, 32 bit processor. Transmissive / reflective media sensor, Metal media cover with large clear window. Real time clock, Auto-calibration, Auto-ranging power supply, Colour-coded operator cues. Back-lit LCD control panel, Resolutions of: Standard 203 dpi (8 dots/mm) or 300 dpi (12 dots/mm). Maximum Print Speeds: 10" (254mm/sec) (203 dpi) & 6" (152mm/sec) (300 dpi). Maximum Print Area: Z4MP - 4.09"/104mm - Ribbon width: 1"/25.4mm to 4.25"/108mm. Maximum Print Area: Z6MP - 6.6"/168mm - Ribbon width: 2"/51mm to 6.75"/171mm. Ribbon Length of 450M. Programming Language ZPL and ZPL II & ZBI. Standard Memory 8Mb DRAM, 2Mb Flash. (Requires Data Cable)</p>	

Z Series - Custom Configurations (choose one item from each section to complete the part number)	
Part Number	Description
Z4M00 - 2 _ _ _ - _ _ _ _ Z4M00 - 3 _ _ _ - _ _ _ _ Z6M00 - 2 _ _ _ - _ _ _ _ Z6M00 - 3 _ _ _ - _ _ _ _	Base Printer Zebra Z4M - 8 dot/mm (203 dpi) Zebra Z4M - 12 dot/mm (300 dpi) Zebra Z6M - 8 dot/mm (203 dpi) Zebra Z6M - 12 dot/mm (300 dpi)
Z_M00 - _ 0 _ _ _ - _ _ _ _ Z_M00 - _ 2 _ _ - _ _ _ _ Z_M00 - _ 3 _ _ - _ _ _ _ Z_M00 - _ 4 _ _ - _ _ _ _	Programming language ZPL APL-I (supported on 203 dpi printers only) (Not available with 64MB Flash option) APL-D (supported on 203 dpi printers only) (Not available with 64MB Flash option) X-Mode (XML Enabled Printer)
Z_M00 - _ _ 0 _ - _ _ _ _ _ Z_M00 - _ _ 3 _ - _ _ _ _ _ Z_M00 - _ _ 4 _ - _ _ _ _ _ Z_M00 - _ _ 5 _ - _ _ _ _ _	Flash Memory Standard 2MB User Available Flash 8MB PCMCIA (Linear) Flash Card (Requires memory socket option) 32MB PCMCIA (Linear) Flash Card (Requires memory socket option) On-Board 64MB Flash (61 MB user available)
Z_M00 - _ _ _ 6 - _ _ _ _ _	Power Power Cord with Australian Plug

Z Series - Custom Configurations (choose one item from each section to complete the part number)	
Part Number	Description
Z_M00 - _ _ _ _ - 0 _ _ _ Z_M00 - _ _ _ _ - 1 _ _ _ Z_M00 - _ _ _ _ - 3 _ _ _ Z_M00 - _ _ _ _ - 4 _ _ _ Z_M00 - _ _ _ _ - 5 _ _ _	Media Handling Options Standard version Cutter Peel Peel with liner take-up (Z4Mplus only) Peel with full roll rewind
Z_M00 - _ _ _ _ - 0 _ _ Z_M00 - _ _ _ _ - 1 _ _ Z_M00 - _ _ _ _ - 2 _ _	External Socket Options Standard Version Memory Socket Board: for Compact Flash and PCMCIA Memory cards* Socket Board with ZebraNet Wireless Printserver and CF Memory option*
Z_M00 - _ _ _ _ - 0 _ _ Z_M00 - _ _ _ _ - 2 _ _ Z_M00 - _ _ _ _ - 3 _ _	Connectivity Options Standard (Serial (RS232), Parallel (IEEE1284)) Internal ZebraNet PrintServer II™ (10 BaseT) Internal ZebraNet 10/100 PrintServer
Z_M00 - _ _ _ _ - 0 _ _ Z_M00 - _ _ _ _ - 3 _ _	Other Options Standard Version Adjustable Transmissive Media Sensor