Z4Mplus™ and Z6Mplus™ — Sleek with Speed

Processing labels fast is a breeze with the Z4Mplus and Z6Mplus industrial and commercial bar code printers. At 10 inches (254 mm) per second, these Zebra printers output labels quickly and efficiently, maximizing production and minimizing wait time for demanding jobs like variable-information applications. The Z4Mplus and Z6Mplus die-cast metal construction means reliability and top performance for industrial environments and distribution centers.

Competitive Performers, Competitive Price

Z Series printers stand up to the competition, in terms of both performance and price. Rely on these top-of-the-line performers to get the job done, cost-effectively. Up to twice as fast as CompactFlash, Zebra's powered up Flash memory option drives productivity farther than ever before! The Z Series offers many standard features per dollar, including ZebraLink™ with Alert and WebView for centralized printer management. With an internal Ethernet option, super-fast external memory options, industry-leading throughput, and complex multi-language font support, the Z4M plus and Z6M plus are unbeatable commercial printers.
Z4Mplus Z6Mplus

Quicker first label out and shorter print times make the Z Series printers up to five times faster than before when processing most variable-information labels.

MAXIMUM PRINT AREA

<table>
<thead>
<tr>
<th>Z4Mplus</th>
<th>Z6Mplus</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width: 4.09&quot;/104 mm</td>
<td>Width: 6.6&quot;/168 mm</td>
</tr>
<tr>
<td>Length with 203 dpi: 174&quot;/4,420 mm</td>
<td>Length with 203 dpi: 116&quot;/2,946 mm</td>
</tr>
<tr>
<td>Length with 300 dpi: 73&quot;/1,851 mm</td>
<td>Length with 300 dpi: 49&quot;/1,254 mm</td>
</tr>
</tbody>
</table>

PHYSICAL CHARACTERISTICS

<table>
<thead>
<tr>
<th>Z4Mplus</th>
<th>Z6Mplus</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width: 10.93&quot;/278 mm</td>
<td>Width: 13.43&quot;/341 mm</td>
</tr>
<tr>
<td>Depth: 18.69&quot;/475 mm</td>
<td>Depth: 18.69&quot;/475 mm</td>
</tr>
<tr>
<td>Height: 31.32&quot;/318 mm</td>
<td>Height: 31.32&quot;/318 mm</td>
</tr>
<tr>
<td>Weight: 32.4 lbs/15 kg</td>
<td>Weight: 34.7 lbs/16 kg</td>
</tr>
</tbody>
</table>

MEDIA SPECIFICATIONS

<table>
<thead>
<tr>
<th>Z4Mplus</th>
<th>Z6Mplus</th>
</tr>
</thead>
<tbody>
<tr>
<td>Label and liner width: 4.25&quot;/108 mm</td>
<td>Label and liner width: 5.25&quot;/133 mm</td>
</tr>
<tr>
<td>Max (Peel/Rewind): 6.75&quot;/171 mm</td>
<td>Max (Peel/Rewind): 7&quot;/178 mm</td>
</tr>
<tr>
<td>Max (Tear/Cutter): 4.5&quot;/114 mm</td>
<td>Max (Tear/Cutter): 5&quot;/127 mm</td>
</tr>
<tr>
<td>Ribbon width: 4.5&quot;/114 mm</td>
<td>Ribbon width: 3.25&quot;/83 mm</td>
</tr>
<tr>
<td>Max (Peel/Rewind): 6.75&quot;/171 mm</td>
<td>Max (Peel/Rewind): 7&quot;/178 mm</td>
</tr>
<tr>
<td>Max (Tear/Cutter): 4.5&quot;/114 mm</td>
<td>Max (Tear/Cutter): 5&quot;/127 mm</td>
</tr>
</tbody>
</table>

RESOLUTION

203 dpi/8 dots per mm; 300 dpi/12 dots per mm

MAXIMUM PRINT SPEED

203 dpi/10 ips; 300 dpi/6 ips

MEMORY

Standard: 2 MB Flash, 8 MB DRAM
Optional: Up to 32 MB additional Flash via PCM C/A; Up to 256 MB additional ATA format via PCM C/A or CompactFlash cards

STANDARD FEATURES

- Print methods: Thermal transfer or direct thermal
- Construction: Die-cast aluminum base, frame and printhead mechanism
- ZebraLink
- Metal media cover with large clear window
- Zebra E 4 Printhead Energy Control
- Auto-calibration
- Real-time clock
- Auto-ranging (110 V–220 V) power supply
- Color-coded operator cues
- Back-lit LCD control panel

Zebra Programming Language

ZPL® & ZPL II®—universal language for Zebra® printers
ZBI™—works with ZPL to control and interpret text and data streams from peripherals and non-ZPL printer programming languages. Transmits captured data over LAN, WAN, or wireless network via e-mail or TCP/IP messaging.

OPERATING CHARACTERISTICS

- Environment
  - Operating Temp. 32º F/0º C to 104º F/40º C
  - Operating Temp. 40º F/5º C to 104º F/40º C
  - Storage Temp. -40º F/-40º C to 140º F/60º C
- Humidity
  - Operating Humidity 20-85% non-condensing
  - Storage Humidity 5-85% non-condensing
- Electrical
  - Universal auto-ranging (PFC-compliant) power supply 90-265 VAC; 48-62 Hz; 5A fused
- Communication Interface Capabilities
  - RS-232C serial port
  - High-speed, IEEE1284, bi-directional parallel interface

ZebraNet® PrintServer II

Agency Approvals and Product Markings

Agencies: IEC60950, EN61000-3-2, EN61000-3-3, EN55024 Class B, EN55022, FCC-B, CE Marking, ICES-003, Markings: cULus, FCC-B, IEC60950, EN61000-3-3, EN55024, TÜV, BSMI, C-Tick, FCC-B

OPTIONS AND ACCESSORIES

- Standard Memory: 2 MB Flash, 8 MB DRAM
- Optional Memory: Up to 32 MB additional Flash via PCM C/A; Up to 256 MB additional ATA format via PCM C/A or CompactFlash cards
- Cutter with catch tray
- Liner take-up (works with peel option)—full roll liner take-up spindle (fits standard base; Z4Mplus only)
- Rewind—internally re winds full label roll on three-inch core (comes with taller, non-standard printer base)
- Memory Socket Card PCM C/A: Supports PCM C/A cards up to 32 MB
- Compact Flash: Supports Compact Flash cards up to 256 MB
- Adjust able transmissive sensor
- ZebraNet® PrintServer II
- BAR-ONE® 6.04 software
- RS-422/485 serial port adapter
- European and Asian font sets

HEADQUARTERS

Zebra Technologies International, LLC
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Email: www.zebra.com

OTHER LOCATIONS

USA: California, Florida, Rhode Island, Wisconsin
EUROPE: Denmark, France, Germany, Italy, South Africa, United Kingdom
ASIA-PACIFIC: Australia, China, Japan, Singapore, South Korea
LATIN AMERICA: Argentina, Brazil, Mexico
MIDDLE EAST: United Arab Emirates