

IDS Series



- IDS 17**
- 17" active display area
 - Resolution up to 1280x1024 pixels
 - Digital and analog video support
 - USB Host Communications link
 - Real-time enhanced video
 - Standard Optically bonded AR Shield
 - Optional Optically bonded resistive touchscreen



- IDS 21**
- 21" active display area
 - Resolution up to 1600x1200 pixels
 - Digital and analog video support
 - USB Host Communications link
 - Real-time enhanced video
 - Standard Optically bonded AR Shield
 - Optional Optically bonded resistive touchscreen



- IDS 24**
- 24" active display area
 - Resolution up to 1920x1200 pixels
 - Digital and analog video support
 - USB Host Communications link
 - Real-time enhanced video
 - Standard Optically bonded AR Shield
 - Optional Optically bonded resistive touchscreen

Stowable Displays



- Command Console SLr / SLE**
- 19.1" folding 1U rack display
 - 1280x1024 resolution
 - 19" RETMA rack mountable
 - Waterproof keyboard/trackball (r)
 - Water resistant keyboard/trackball (e)
 - Integrated front USB (e only)



- Gemini**
- 19.1" folding 1U rack display
 - 1280x1024 resolution
 - Up to 2 PiPs
 - 19" RETMA rack mountable



- Command Console ERMr / ERMe**
- 19.1" folding 2U rack display
 - 1280x1024 resolution
 - Up to 2 PiPs
 - 19" RETMA rack mountable
 - Waterproof keyboard/trackball (ERMr)
 - Water resistant keyboard/trackball (ERMe)
 - Integrated front USB (ERMe only)

Direct Rackmount Displays



- Orion UDP**
- 21.3" and 23.1" rack displays
 - 1600x1200 resolution
 - Up to 4 PiPs
 - 19" RETMA rack mountable
 - Optional touchscreen (20" only)



- Integrated Display Workstation (IDW)**
- 21.3" smart rack displays
 - 1600x1200 resolution
 - Up to 4 PiPs
 - 19" RETMA rack mountable
 - Core 2 Duo processor
 - Optional touchscreen (20" only)

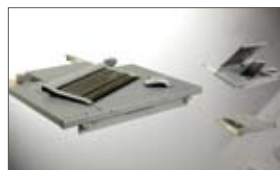


- StarGate**
- 21.3" rack display
 - 1600x1200 resolution
 - Up to 1 PiP
 - 19" RETMA rack mountable
 - Optional touchscreen

Desk Systems



- Expander Desk I**
- 1U high
 - 19" RETMA rack mountable
 - Ergonomic design
 - Fast setup & close up



- Expander Desk II**
- 2U high
 - 19" RETMA rack mountable
 - 270 sq. in. of storage space
 - Ergonomic design
 - Fast setup & close up



Z Microsystems

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Computers



- ZMPU COMx**
- 4U high
 - Intel Pentium M and Core 2 Duo processors
 - 19" rack mountable
 - 7 hot-swappable sealed CPU modules
 - Front-removable power supply
 - Dual redundant TP2 sealed hard drives



- ZXt Station**
- 4U high
 - Intel Xeon, Core 2 Duo & AMD Opteron processors
 - 19" rack mountable
 - 6 PCI slots
 - Up to 6 SCSI/SATA/ATA peripherals



- ZXL2 Station**
- 2U high
 - Intel Xeon, Core 2 Duo & AMD Opteron processors
 - 19" rack mountable
 - 3 PCI slots
 - Up to 5 SCSI/SATA peripherals



- ZATX**
- Panel mount
 - Intel Core 2 Duo mobile processor
 - Two PCI slots
 - Up to 3 SATA peripherals



- ZX1**
- 1 U high
 - Supports latest Intel & AMD Multicore Processors
 - 650W dual redundant power supply
 - 19" rack mountable
 - Rugged lightweight packaging
 - 2 PCI expansion slots



- ZX2**
- 2U high
 - Supports latest Intel & AMD Multicore Processors
 - 650W dual redundant power supply
 - 19" rack mountable
 - Rugged lightweight packaging
 - 3 PCI expansion slots



- ZX3**
- 3 U high
 - Supports latest Intel & AMD Multicore Processors
 - 650W dual redundant power supply
 - 19" rack mountable
 - Rugged lightweight packaging
 - 6 PCI expansion slots

Mass Storage



- TranzPak 2 (TP2)**
- Holds any 2.5" hard drive or solid state drive
 - SATA/SAS
 - Ultra-low profile
 - Heater option



- TranzPak 7 (TP7)**
- Holds any 3.5" or 2.5" hard drive or solid state drive
 - SCSI/SATA/ATA
 - Heater option



- TranzStor 1Xi**
- Single bay TranzPak 7 docking station
 - SCSI/SATA/ATA
 - Installs in 5.25" half-height peripheral slot

Z Microsystems is the leading designer and manufacturer of MISSION-READY computing solutions for critical defense and government applications. With the highest level of innovation and quality, Z Microsystems' products are recognized as the "next generation" superset to traditional MIL-STD equipment.



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Mixed Sources

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