



## COMPUTER PRODUCTS

- ▶ Adaptec ..... 46–47
- ▶ Cherry Electrical Products ..... 48
- ▶ Digi International ..... 49
- ▶ Fujitsu Components America ..... 50
- ▶ Lantronix ..... 51
- ▶ Panduit ..... 52



## Adaptec Unified Serial™ Controllers

Choose Adaptec Unified Serial™ controllers to leverage cost-effective, high capacity SATA disk drives or high performance SAS drives. Integrate one-view storage management software and the industry's most advanced data protection. Upgrading and reallocating storage are as simple as swapping disks. With a 25-year legacy of providing reliability, Adaptec delivers trusted storage solutions that move, manage, and protect critical data and digital content.



### Features ▶

- RAID 1, 1E, 5, 5EE, 6, 10, 50, and 60, depending on the model
- RAID Level Migration improves investment protection
- Copyback hot spare
- Optimized disk utilization
- Optional snapshot backup

### Benefits ▶

- Unmatched flexibility
- Stronger performance
- Better scalability
- Mix and match both SATA and SAS drives

### Applications ▶

- Windows
- Linux
- NetWare
- Solaris
- SCO and more

### Product Specifications ▶

Part Number	Name	Product Description	Cables	Dimensions L x W x H (inches)
2252700-R	Adaptec RAID 31605 kit	16-port, internal connectors, 256 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	4 fanout cables	11.75 x 7.75 x 3.50
2252900-R	Adaptec RAID 31605 SGL/256	16-port, internal connectors, 256 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.50 x 7.50 x 1.50
2252400-R	Adaptec RAID 31205 kit	12-port, internal connectors, 256 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	3 fanout cables	11.75 x 7.75 x 3.50
2252600-R	Adaptec RAID 31205 SGL/256	12-port, internal connectors, 256 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.50 x 7.50 x 1.50
2252100-R	Adaptec RAID 3805 kit	8-port, internal connectors, 128 MB cache, PCIe x4, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	2 fanout cables	11.75 x 7.75 x 3.50
2252200-R	Adaptec RAID 3805 SGL/128	8-port, internal connectors, 128 MB cache, PCIe x4, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.50 x 7.50 x 1.50
2252300-R	Adaptec RAID 3805 SGL/256	8-port, internal connectors, 256 MB cache, PCIe x4, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.50 x 7.50 x 1.50
2251600-R	Adaptec RAID 3085 kit	8-port, external connectors, 256 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.50 x 7.50 x 1.50
2251800-R	Adaptec RAID 3405 kit	4-port, internal connector, 128 MB cache, PCIe x4, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	1 fanout cable	11.75 x 7.75 x 3.50
2251900-R	Adaptec RAID 3405 SGL/128	4-port, internal connector, 128 MB cache, PCIe x4, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.50 x 7.50 x 1.50
2183100-R	Adaptec RAID 4800SAS kit	8-port, internal/external connectors, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	1 fanout cable	11.75 x 7.75 x 3.50
2185600-R	Adaptec RAID 4800SAS SGL/128	8-port, internal/external connectors, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.75 x 7.75 x 3.50
2185700-R	Adaptec RAID 4800SAS SGL/256	8-port, internal/external connectors, 256 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.75 x 7.75 x 3.50
2183300-R	Adaptec RAID 4805SAS kit	8-port, internal/external connectors, 128 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	1 fanout cable	11.75 x 7.75 x 3.50
2185800-R	Adaptec RAID 4805SAS SGL/128	8-port, internal/external connectors, 128 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.50 x 7.50 x 1.50
2185900-R	Adaptec RAID 4805SAS SGL/256	8-port, internal/external connectors, 256 MB cache, PCIe x8, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.50 x 7.50 x 1.50
2246200-R	Adaptec RAID 4000SAS SGL/128	0-channel, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.46 x 7.63 x 1.65
2216400-R	Adaptec RAID 48300 kit	8-port, internal/external connectors, PCI-X, HostRAID levels 0, 1, 10	1 fanout cable	9.00 x 2.50 x 7.00
2254000-R	Adaptec RAID 48300 SGL	8-port, internal/external connectors, PCI-X, HostRAID levels 0, 1, 10	No cables	11.50 x 7.50 x 1.50



## Adaptec Unified Serial™ Controllers

Adaptec Unified Serial™ controllers deliver outstanding flexibility and performance for customers who need either high capacity Serial ATA (SATA) drives or high performance Serial Attached SCSI (SAS) drives—or the ability to integrate both in a single system. Leveraging SAS technology, these controllers deliver a rich feature set.



### Features ▶

- PCI Express host interface
- Up to 16 ports
- Dual-port failover
- Low-profile designs
- Advanced RAID data protections

### Benefits ▶

- Integrates SATA/SAS in a single storage system
- Support for the latest PCI Express host interface
- Highest data protection available including RAID levels 0, 1, 1E, 5, 5EE, 6, 50, and 60
- Three-year warranty
- Maximum scalability without losing performance
- High performance external storage with path failover

### Applications ▶

- Ideal for high density server and workstation applications
- Attach directly to SATA and SAS midplanes
- Broadest operating system support, including Windows Vista
- Internal storage with advanced RAID

### Product Specifications ▶

Part Number	Name	Product Description	Cables	Dimensions L x W x H (inches)
2220600-R	Adaptec RAID 58300 kit	8-port, external connectors, PCI-X, HostRAID levels 0, 1, 10	No cables	9.00 x 2.50 x 7.00
2220300-R	Adaptec RAID 44300 kit	4-port, internal connectors, PCI-X, HostRAID levels 0, 1, 10	1 fanout cable	9.00 x 2.50 x 7.00
2253900-R	Adaptec RAID 44300 SGL	4-port, internal connectors, PCI-X, HostRAID levels 0, 1, 10	No cables	11.50 x 7.50 x 1.50
2240900-R	Adaptec SATA RAID 1430SA kit	4-port, PCIe x4, HostRAID levels 0, 1, 10, JBOD	4 cables	9.00 x 2.50 x 7.00
2241000-R	Adaptec SATA RAID 1430SA single	4-port, PCIe x4, HostRAID levels 0, 1, 10, JBOD	No cables	11.50 x 7.50 x 1.50
2232100-R	Adaptec SATA RAID 1220SA kit	2-port, PCIe x1, HostRAID levels 0, 1, JBOD	2 cables	9.00 x 2.50 x 7.00
2255900-R	Adaptec SATA RAID 1220SA single	2-port, PCIe x1, HostRAID levels 0, 1, JBOD	No cables	11.50 x 7.50 x 1.50
2170200-R	Adaptec SATA RAID 1420SA kit	4-port, PCI-X, HostRAID levels 0, 1, 10, JBOD	4 cables	9.00 x 2.50 x 7.00
2170500-R	Adaptec SATA RAID 1420SA single	4-port, PCI-X, HostRAID levels 0, 1, 10, JBOD	No cables	11.50 x 7.50 x 1.50
2015000-R	Adaptec SATA RAID 1210SA kit	2-port, PCI, HostRAID levels 0, 1, JBOD	2 cables	9.00 x 2.50 x 7.00
2255800-R	Adaptec SATA RAID 1210SA single	2-port, PCI, HostRAID levels 0, 1, JBOD	No cables	11.50 x 7.50 x 1.50
2169900-R	Adaptec SATA RAID 2820SA kit	8-port, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	4 cables	11.75 x 7.75 x 3.50
2254300-R	Adaptec SATA RAID 2820SA SGL/128	8-port, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.50 x 7.50 x 1.50
2170000-R	Adaptec SATA RAID 2820SA SGL/256	8-port, 256 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10, 50, 60	No cables	11.75 x 7.75 x 3.50
2169300-R	Adaptec SATA RAID 2420SA kit	4-port, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	4 cables	11.75 x 7.75 x 3.50
2254200-R	Adaptec SATA RAID 2420SA SGL/128	4-port, 128 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.50 x 7.50 x 1.50
2169400-R	Adaptec SATA RAID 2420SA SGL/256	4-port, 256 MB cache, PCI-X, RAID levels 0, 1, 1E, 5, 5EE, 6, 10	No cables	11.75 x 7.75 x 3.50
1961900-R	Adaptec SATA RAID 2410SA kit	4-port, 64 MB cache, PCI, RAID levels 0, 1, 5, 10	4 cables	9.00 x 2.50 x 7.00
2254100-R	Adaptec SATA RAID 2410SA SGL/64	4-port, 64 MB cache, PCI, RAID levels 0, 1, 5, 10	No cables	11.50 x 7.50 x 1.50
2113400-R	Adaptec SATA RAID 2020SA kit	0-channel, 64 MB cache, PCI, RAID levels 0, 1, 5, 10	No cables	11.50 x 7.60 x 2.90
2113600-R	Adaptec SATA RAID 2025SA kit	0-channel, 64 MB cache, unique PCI, RAID levels 0, 1, 5, 10	No cables	11.50 x 7.60 x 2.90



## Compact/Ultralim Industrial Keyboards

Available in a wide variety of sizes and configurations, Cherry Electrical Products' durable keyboard designs feature mechanical keyswitches rated to perform more than 50 million operations, making them ideal for industrial and commercial applications. Our new 6240 Series compact keyboard offers an integrated touchpad and IP54 spill- and dust-resistant key field for harsh environments.



14.17" x 7.80" x 1.50", 3.09 pounds

### Features ▶

- Mechanical keyswitches exceed 50 million operations
- Full QWERTY layout in a compact design
- Highly durable

### Benefits ▶

- Compact design
- IP54 on Model 6240
- Optional input devices available
- Keyskins available

### Applications ▶

- Rack-mount servers
- Test equipment
- Medical equipment
- Automated production lines

### Product Specifications ▶

Product Series	Programmable Keys Optional	Compact Layout	Number of Keys	Touchpad	Trackball
1800 Series	Yes	Yes	104	No	No
11900 Series	Yes	Yes	104	Yes	No
4100 Series	No	Yes	83/86	No	No
4400 Series	No	Yes	83	No	Yes
6240 Series	No	No	106	Yes	No



Digi Connect ME®

## Digi JumpStart Kits™

Digi JumpStart Kits for NET+OS® offer a complete development environment with a module and development board. They include Digi ESP Eclipse-based IDE, royalty-free RTOS solutions based on Express Logic's ThreadX, and Digi JTAG Link. Other Digi JumpStart Kits include the Microsoft Windows Embedded CE 6.0 and Embedded Linux products. All kits support our Digi Connect® family of wired and 802.11b wireless, ConnectCore™ Wi-9C 802.11 b/g wireless, and ConnectCore 7U/9C/9P modules.

### Features ▶

- Pin-compatible modules; single design effort supports wired or wireless designs
- Secure networking solutions with the highest level of wireless software security available
- Extended/industrial temperature available for deployment in widest range of applications
- Free support for 30 days upon registration (10 hours support maximum)

### Benefits ▶

- Wide variety of memory or memory/connector options to meet exact application need
- Powerful mix of application processing and advanced networking features supports many embedded applications
- Long-term availability assured through use of Digi-developed and sourced microprocessors and wireless radios
- Highly integrated with components to minimize overall design cost

### Applications ▶

- Industrial, automotive/transportation
- Time and attendance
- Remote data collection
- Medical patient monitoring/device networking
- Point-of-sale

### Product Specifications ▶

Part Number	Module Series	Processor	Memory	Firmware	Network Interface	WLAN Security	Power Requirements	Operating Temperature (°C)	Dimensions (inches)	Form Factor
DC-ME-01T-S/C-x	Digi Connect ME	32-bit NS7520 @ 55 MHz ARM7TDMI Core	8 MB SDRAM & 2/4 MB FLASH	Configurable or NET+OS options available	10/100Base-T, full or half duplex	NA	3.3 VDC @ 250 mA typical (825 mW)	-40 to +85	1.445 x 0.75 x 0.735	ME family compatible
DC-WME-01T-S/C-x	Digi Connect Wi-ME	32-bit NS7520 @ 55 MHz ARM7TDMI Core	8 MB SDRAM & 4 MB FLASH	Configurable or NET+OS options available	802.11b wireless	WEP, WPA/WPA2, 802.11i	3.3 VDC @ 400 mA max. (1.32W)	-30 to +75	1.945 x 0.75 x 0.735	ME family compatible
DC-EM-02T-S/C-x	Digi Connect EM	32-bit NS7520 @ 55 MHz ARM7TDMI Core	8 MB SDRAM & 4 MB FLASH	Configurable or NET+OS options available	10/100Base-T, full or half duplex	NA	3.3 VDC @ 270 mA max. (891 mW)	-40 to +85	1.935 x 1.575 x 0.670	EM family compatible
DC-WEM-02T-S/C-x	Digi Connect Wi-EM	32-bit NS7520 @ 55 MHz ARM7TDMI Core	8 MB SDRAM & 4 MB FLASH	Configurable or NET+OS options available	802.11b wireless	WEP, WPA/WPA2, 802.11i	3.3 VDC @ 400 mA max. (1.32W)	-30 to +75	1.935 x 1.855 x 0.0653	EM family compatible
CC-9C-V2XX-X-x	ConnectCore 9C	32-bit NS9360 @ 155 MHz ARM7TDMI Core	Up to 128 MB SDRAM & 256 MB FLASH	NET+OS, Linux+Digi ESP, or Win CE 6.0	10/100Base-T, full or half duplex	NA	3.3 VDC @ 750 mA max. and USB host optional	-40 to +85	1.935 x 1.855 x 0.0653	9C family compatible
CC-W9C-V2XX-X-x	ConnectCore Wi-9C	32-bit NS9360 @ 155 MHz ARM7TDMI Core	Up to 128 MB SDRAM & 256 MB FLASH	NET+OS, Linux+Digi ESP, or Win CE 6.0	10/100Base-T, full or half duplex and 802.11a/b/g wireless	WEP, WPA/WPA2, 802.11i	3.3 VDC @ 800 mA max. and USB host optional	-30 to +75	3.055 x 3.590 x 0.80	9C family compatible
CC-9P-XXX-X-x	ConnectCore 9P	32-bit NS9360 @ 177 MHz ARM7TDMI Core	Up to 128 MB SDRAM & 128 MB FLASH	NET+OS, Linux+Digi ESP, or Win CE 6.0	10/100Base-T, full or half duplex	NA	3.3 VDC @ 400 mA max. and USB host optional	0 to +70 industrial temp. available	2.362 x 1.732 x 0.0395	Not interchangeable
CC-7U-XXX-X-x	Connect Core 7U	32-bit NS7520 @ 55 MHz ARM7TDMI Core	16 MB SDRAM & 2/4 MB FLASH	NET+OS, Linux	10/100Base-T, full or half duplex	NA	3.3 VDC @ 280 mA max.	0 to +70 industrial temp. available	2.475 x 0.725	Not interchangeable

### Related Information ▶

Coming soon: The Digi Connect ME with support for .NET Micro Framework, a new development environment from Microsoft. Contact an Arrow sale representative for more information at 800-349-4960.



## Fixed-Head Thermal Printers and Interface Control Boards for Embedded Solutions

Fujitsu Component Limited is one of the leaders of fixed-head thermal printer mechanisms for embedded OEM applications. The company offers a wide variety of high performance and high-reliability solutions in 24V and 5V, including battery-operated thermal printer mechanisms, subassemblies, and standalone units. Fujitsu printers are assembled to the highest standards, have a long life span, and are offered at globally competitive prices.

### Features ▶

- 32-bit MCU options for high speeds
- Diecast construction of frames for high performance and durability
- Drop-resistant capabilities with rugged feature sets
- Compact footprint size saves valuable design real estate
- Paper-jam resistant with easy paper-loading features

### Benefits ▶

- Fast, quiet, compact, and versatile
- ESD-resistant, vibration-resistant, and quick dissipation of heat and shock
- 2-D barcodes available
- Water-resistant in some models
- Easy paper-jam clearing for high uptime



FTP-627USL431 thermal printer unit

### Applications ▶

- Kiosks
- Label printing
- Medical, scientific, and test equipment
- POS coupons and receipts, EFT terminals, and ATM machines
- Ticket dispensing

### Product Specifications ▶

	Part Number	Voltage (V)	Paper Width (in.)	Paper Path	Paper Auto-Cutter	Paper Type	Print Speed (mm/s)	Body	Parallel Interface Board P/N	Serial Interface Board P/N
Fixed Head Thermal Printers and Interface Control Boards for Embedded Solutions *	FTP-627MCL053	24	2	Front	No	Receipt	100	Diecast	FTP-627DCL218	FTP-627DSL238
	FTP-627MCL054	24	2	Rear	No	Receipt	100	Diecast	FTP-627DCL218	FTP-627DSL238
	FTP-627MCL103	24	2	Top	No	Receipt	100	Diecast	FTP-627DCL218	FTP-627DSL238
	FTP-627MCL401	24	2	Top	Yes	Receipt	100	Diecast	FTP-627DSL291	FTP-627DSL291
	FTP-637MCL103	24	3	Top	No	Receipt	100	Diecast	FTP-637DCL218	FTP-637DSL238
	FTP-637MCL401	24	3	Top	Yes	Receipt	100	Diecast	FTP-637DSL291	FTP-637DSL291
	FTP-629MCL054	24	2	Rear	No	Receipt/thick	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-629MCL353	24	2	Front	Yes	Receipt	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-629MCL354	24	2	Rear	Yes	Receipt	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-629MCL103	24	2	Top	No	Receipt/thick	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-629MCL383	24	2	Top	Yes	Receipt/thick	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-639MCL054	24	3	Rear	No	Receipt/thick	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-639MCL353	24	3	Front	Yes	Receipt	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-639MCL354	24	3	Rear	Yes	Receipt	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-639MCL103	24	3	Top	No	Receipt/thick	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-639MCL383	24	3	Top	Yes	Receipt/thick	200	Diecast	FTP-629DCL014	FTP-629DSL034
	FTP-628MCL053	5	2	Front	No	Receipt	60	Diecast	FTP-628DCL300	FTP-628DSL305
	FTP-628MCL054	5	2	Rear	No	Receipt	60	Diecast	FTP-628DCL300	FTP-628DSL305
	FTP-628MCL353	5	2	Front	Yes	Receipt	60	Diecast	FTP-628DCL301	FTP-628DSL306
	FTP-628MCL354	5	2	Rear	Yes	Receipt	60	Diecast	FTP-628DCL301	FTP-628DSL306
FTP-628MCL101	5	2	Top	No	Receipt	60	Diecast	FTP-628DCL300	FTP-628DSL305	
FTP-628MCL103	5	2	Top	No	Receipt	60	Diecast	FTP-628DCL300	FTP-628DSL305	
FTP-628MCL401	5	2	Top	Yes	Receipt	60	Diecast	FTP-628DSL491	FTP-628DSL491	
FTP-638MCL101	5	3	Top	No	Receipt	60	Diecast	FTP-628DCL300	FTP-628DSL305	
FTP-638MCL103	5	3	Top	No	Receipt	60	Diecast	FTP-628DCL300	FTP-628DSL305	
FTP-638MCL401	5	3	Top	Yes	Receipt	60	Diecast	FTP-628DSL491	FTP-628DSL491	
2-inch, 24V-Powered Unit for Embedded Integrated Printing Solutions	FTP-627USL401 FTP-627USL431	24	2	Top	Yes	Receipt	100	Metal	USB	
	FTP-627USL402 FTP-627USL435	24	2	Top	Yes	Receipt	100	Metal	Serial	
2-inch Battery-Powered Unit for Portable Wireless Printing Solutions	FTP-628WSL110#10	5	2	Top	No	Receipt/label	40	Plastic	Embedded serial, Bluetooth, and IrDa	
	FTP-628WSL120#10	5	2	Top	No	Receipt/label	40	Plastic	Embedded serial and IrDa	

\*Interface and power cable assemblies are ordered separately—contact Arrow. Available support resources from Arrow include application notes, specifications, operating manual, software drivers, PC connections, and paper roll selection guides.

## Arrow Industrial Selector Guide

800-349-4960 | [www.arrow.com/industrial](http://www.arrow.com/industrial)



## Industrial Device Networking Solutions

In the industrial environment, conditions can be harsh. Whether it's on the factory floor, on an oil platform, or in a warehouse, equipment must be dependable. A Lantronix industrial device server allows you remotely access, manage, and control yours. Any piece of factory equipment can be quickly and reliably connected to a network or the Internet, enabling data from that equipment to be accessed, managed, controlled, and evaluated.

### Features ▶

- Ethernet 10Base-T or 100Base-TX, fiber or wireless
- Modbus protocol support (Modbus ASCII/RTU, Modbus TCP)
- Wide, industrial-grade temperature ranges
- Flexible serial support—RS-232, RS-422, and RS-485
- Protection against shock and vibration

### Benefits ▶

- Ease of use and setup
- Network-enable just about any industrial device with minimal engineering effort
- Built-in web server for configuration via a standard web browser
- Everything you need to network-enable your device—hardware, application firmware, and deployment software
- Bulletproof security to protect your devices and data transmissions

### Applications ▶

- Gas detection devices
- Building access controls
- HVAC controls
- Building automation (lighting, etc.)
- Energy/metering applications

### Product Specifications ▶

Part Number	Type	Network	Form Factor	Serial Interface	Digital I/O and Relay	Power	Operating Temperature (°C)	Security	Industrial Protocols
UD1100IA2-01	UDS1100-IAP	10/100Base-T	Box with mount tabs	1xRS232/422/485	NA	9-30 VDC 9-24 VAC	-40 to +70	Password	Modbus bridge, DF1
IBI021002-01	IntelliBox-I/O 2100	10/100Base-T	Box with mount tabs	1xRS422/485, 1xRS232	2xDIO, 1xRelay	9-30 VDC 9-24 VAC	-40 to +75	SSH/SSL/AES	Modbus slave and bridge
XSI021000-01	XPress-I/O	10/100Base-T	Box with mount tabs	1xRS422/485, 1xRS232	2xDIO, 1xRelay	9-30 VDC 9-24 VAC	-40 to +75	SSH/SSL/AES	Modbus slave and bridge
XSDR22000-01	XPress-DR+	10/100 Base-T	DIN-rail	1xRS232/422/485, 1xRS232	NA	9-30 VDC 9-24 VAC	-40 to +70	Password	Modbus bridge, DF1
XSDR22W00-01	XPress-DR+Wireless	10/100Base-T wireless 802.11B/G	DIN-rail	1xRS232/422/485, 1xRS232	NA	9-30 VDC 9-24 VAC	-40 to +70	Password	Modbus bridge, DF1
XSDRSN-02	XPress-DR	10/100Base-T	DIN-rail	1xRS232/422/485	NA	9-30 VDC 9-24 VAC	0 to +60	Password	No
XSDRIN-02	XPress-DR-IAP	10/100Base-T	DIN-rail	1xRS232/422/485	NA	9-30 VDC 9-24 VAC	0 to +60	Password	No
WB2100EG1-01 (US power supply) WB2100EG2-01 (intl. power supply) WB2100EG0-01 (no power supply)	WiBox	10/100Base-T wireless 802.11B/G	Box with mount tabs	1xRS422/485, 1xRS232	NA	9-30 VDC	-40 to +70	WEP/WPA2/ TKIP AES	No
CoBox-FL-IAP	CoBox-FL-IAP	10Base-T, fiber	Box with mount tabs	1xRS232/422/485, 1xRS232	NA	9-30 VDC	+5 to +50	Password	Modbus bridge, DF1



## TDP43MY Desktop Thermal Transfer Printer Solution

PANDUIT is well-known for its reliable and innovative identification solutions. PANDUIT provides enhanced productivity, reliability, and value through leading-edge software development, materials, and equipment. This comprehensive line includes labeling products, software, and printers.



TDP43MY Thermal Transfer Desktop Printer and Easy-Mark Labeling Software

### Features ▶

- Save time and reduce labeling errors
- Optimize design flexibility
- Deliver reliability

### Benefits ▶

- Allows you to produce on-demand identification solutions accurately, quickly, and economically
- Includes wide-enough variety of computer-printable label materials, sizes, and colors for any electrical application
- World-class quality solution enables high performance, reliable identification that meets and exceeds the requirements of UL, CSA, ISO, NEC, and OSHA

### Applications ▶

- Lighting
- Motor controls
- Electrical panels
- Power distribution equipment
- Motor leads

### Product Specifications ▶

Part Number	Part Description	Width (inches)	Width (mm)	Height (inches)	Height (mm)	Standard Package Quantity
TDP43MY	Printer, PANDUIT Easy-Mark Labeling Software, RMH4BL hybrid black ribbon, AC power adapter with US and Europlug power cords, manual, and quick-start card.	NA	NA	NA	NA	1
C025X025KBT	White polyimide label	0.25	6.35	0.25	6.35	2500
C038X038KBT	White polyimide label	0.38	9.65	0.38	9.65	2500
C050X044KBT	White polyimide label	0.50	12.70	0.44	11.18	2500
C060X020KBT	White polyimide label	0.60	15.24	0.20	5.08	2500
C075X025KBT	White polyimide label	0.75	19.05	0.25	6.35	2500
C080X020KBT	White polyimide label	0.80	20.32	0.20	5.08	2500
C090X025KBT	White polyimide label	0.90	22.86	0.25	6.35	2500
C100X025KBT	White polyimide label	1.00	25.40	0.25	6.35	2500
C100X038KBT	White polyimide label	1.00	25.40	0.38	9.65	2500
C125X025KBT	White polyimide label	1.25	31.75	0.25	6.35	2500
C150X025KBT	White polyimide label	1.50	38.10	0.25	6.35	2500
C160X020KBT	White polyimide label	1.60	40.64	0.20	5.08	2500
C200X025KBT	White polyimide label	2.00	50.80	0.25	6.35	2500
C300X025KBT	White polyimide label	3.00	76.20	0.25	6.35	2500
C025X025YJT	White polyester label	0.25	6.35	0.25	6.35	2500
C038X038YJT	White polyester label	0.38	9.65	0.38	9.65	2500
C050X044YJT	White polyester label	0.50	12.70	0.44	11.18	2500
C060X020YJT	White polyester label	0.60	15.24	0.20	5.08	2500
C075X025YJT	White polyester label	0.75	19.05	0.25	6.35	2500
C080X020YJT	White polyester label	0.80	20.32	0.20	5.08	2500
C100X025YJT	White polyester label	1.00	25.40	0.25	6.35	2500
C100X050YJT	White polyester label	1.00	25.40	0.50	12.70	2500

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