

POS Scanners For PC/POS Systems and ECRs



Fusion™ 3780
An affordable hand-held omnidirectional laser scanner with single-line capability that increases retail checkout system efficiency with its automatic in-stand operation and industry-leading scan performance.



Orbit® 7120
The Orbit 7120 laser scanner provides aggressive omnidirectional scanning in an award-winning design for retailers seeking an affordable, aesthetically-pleasing scanning solution.



Voyager™ 1202g
Voyage 1202g single-line laser scanner incorporates the freedom of Bluetooth® wireless technology and offers a field-replaceable battery that can be quickly and easily exchanged.

Voyager® 9520 / VoyagerCG® 9540
Voyager 9500 series of hand-held, single-line laser scanners offer aggressive scanning of all standard 1D bar codes. VoyagerCG 9540 also includes patented CodeGate® technology.



POS Scanners		Fusion 3780	Orbit 7120	Voyager 1202g	Voyager 9520	VoyagerCG 9540	
Item No.	Color	Black	Ivory	Black	Ivory	Black	
	Item Number	Serial	110145-S	110148-S	110149-S	110164-S	110150-S
		Keyboard Wedge	110145-K		110149-K	110164-K	110150-K
		USB	110145-U		110149-U	110164-U	110150-U
Scan	Scan Pattern (Scan Lines)	Omnidirectional 5 Fields of 4 Parallell		Single Scan Line	Single Scan Line		
	Scan Speed	Omnidirectional	1333 Scan Lines / Second	1120	100 Scan Lines / Second	72 Scan Lines / Second	
		Single	67 Scan Lines / Second	56 Scan Lines / Second			
	Scan Angle			Horizontal 30°	Horizontal 50°		
	Print Contrast (Min. Reflect. Diff.)	35%	35%	10%	35%		
	Pitch / Scew	60° / 60°	68° / 60°	60° / 60°	68° / 52°		
Typical	Narrow Width / Depth of Field *	1D / GS1 DataBar Symbolologies	1D / GS1 DataBar Symbolologies	1D / GS1 DataBar Symbolologies	1D / GS1 DataBar Symbolologies		
		5.2 mil / 1.8" ~ 4.3"	5.2 mil / 0" ~ 2.0"	5 mil / 1.1" ~ 5.9"	5.2 mil / 0.5" ~ 2.0"		
		7.5 mil / 1.0" ~ 7.5"	7.5 mil / 0" ~ 5.9"	7.5 mil / 0.6" ~ 8.5"	7.5 mil / 0" ~ 5.0"		
		10.4 mil / 1.0" ~ 9.5"	10 mil / 0" ~ 6.9"	10 mil / 0" ~ 10.9"	10.4 mil / 0" ~ 6.5"		
		13 mil / 1.0" ~ 11.0"	13 mil / 0" ~ 8.5"	13 mil / 0" ~ 12.2"	13 mil / 0" ~ 8.0"		
Electrical	Input Voltage	5 VDC ± 0.25V	5 VDC ± 0.25V	1800 mAh Lithium ion Min.	5 VDC ± 0.25V		
	Operating Power	1.4W (275 mA @ 5V)	900 mW (180 mA @ 5V)	5W (1A @ 5V with Power Supply)	825 mW (165 mA @ 5V)		
	Standby Power	1.0W (200 mA @ 5V)	850 mW (170 mA @ 5V)	0.625W (0.125A @ 5V)	600 mW (120 mA @ 5V)		
	Host System Interfaces	USB / RS232 / Keyboard Wedge / IBM 46XX (RS485) / OCIA	USB / RS232 / Keyboard Wedge / IBM 46XX / OCIA / Light Pen Wand Emulation	USB / RS232 / Keyboard Wedge / IBM 46XX (RS485)	USB / RS232 / Keyboard Wedge / IBM 46XX (RS485) / OCIA / Laser Emulation / Light Pen Wand Emulation		
Environmental	Temp.	Operation	- 4° ~ 104° (Charging)	32° ~ 104°	41° ~ 104° (Charging)	32° ~ 104°	
		Storage	- 40° ~ 140° (Non-Charging)	- 40° ~ 140°	32° ~ 122° (Non-Charging)	- 40° ~ 140°	
	Humidity (Non-Condensing)	5% ~ 95% RH	5% ~ 95% RH	0% ~ 95% RH	5% ~ 95% RH		
	Withstands Drop of	5 Feet	4 Feet	5 Feet	5 Feet		
	Environmental Sealing	Resists Airborn Particulate Contaminants		IP42	Resists Airborn Particulate Contaminants		
Physical	Light Levels	4842 Lux	4842 Lux	0 ~ 70,000 Lux	4842 Lux		
	Dimensions (Inches W x H x D)	7-7/16 x 2-7/8 x 2-9/16	4 x 5-15/16 x 4-1/8	7-1/16 x 3-5/8 x 2-5/8	7-13/16 x 1-13/16 x 3-1/8		
	Product Weight	6.9 oz.	14.1 oz.	6.3 oz.	5.3 oz.		
	Warranty	3-Year Manufacturer's Warranty	3-Year Manufacturer's Warranty	3-Year Manufacturer's (1-Year Battery)	5-Year Manufacturer's Warranty		

* Resolution 5 mil (0.127mm) – Performance may be impacted by bar code quality and environmental conditions.



code

Code Reader 900FD

- High Speed, Omnidirectional Reading of 1D and Option of a 2D Symbology of Your Choice
- Includes Hands-Free Stand and Appropriate Cable

Code Reader 2300

- High Speed, Omnidirectional Reading of 1D and 2D Barcodes
- Includes Recharging Station and USB Cable

Code Reader 5000

- Handles Data From 1D, 2D and Postal Barcodes with Speed and Flexibility
- Includes Appropriate Cable

Specifications		CR900FD	CR2300	CR5000	
Item	Serial	110400-S		110401-S	
	Item Number	110400-SP		110401-SP	
Performance	Serial w/Power Supply	110400-SP		110401-SP	
	USB	110400-U	110402 (Bluetooth/USB)	110401-U	
Field of View	High Density Field			50° Horizontal by 20° Vertical	
	Wide Field	50° Horizontal x 33.5° Vertical		50° Horizontal by 33.5° Vertical	
Focal Point	High Density Field			120mm	
	Wide Field	Approximately 100mm	Approximately 100mm	80mm	
Sensor		CMOS Gray Scale	CMOS Gray Scale	CMOS 1.2 Megapixel (1280 x 960) Gray Scale	
Optical Resolution	High Density Field			960 x 640 Pixels	
	Wide Field	960 x 640 Pixels	960 x 640 Pixels	960 x 640 Pixels	
Pitch / Scew / Rotation		60° / 60° / 180°	60° / 60° / 180°	60° / 60° / 180°	
Print Contrast	1D Symbologies	25%	25%	25%	
	2D Symbologies	35%	35%	25%	
Absolute Dark/Light Reflectance Differential, Measured at 650nm					
Target Beam		Single, Blue Targeting Bar		Single, Blue Targeting Bar	
Ambient Light Immunity		Sunlight: Up to 9,000 Foot-Candles / 96,890 lux		Sunlight: Up to 9,000 Foot-Candles / 96,890 lux	
Shock – Withstands Multiple Drops of		6 Feet to Concrete	6 Feet to Concrete	5 Feet to Concrete	
Power Require-ments – Reader @	Typical	Less Than 450 mA	362 mA	450 mA Continous Scan (100% Brightness)	
	Idle	Less Than 80 mA	80 mA	150 mA (Average) / 350 mA (Maximum)	
5VDC (mA)	Sleep	Less Than 31 mA	20 mA	430 mA (100% Illumination Brightness)	
Charging Station	Max. Charge Rate		555 mA		
Embedded Modem	Trickle Charge		165 mA		
Number of Scans			Up to 50,000 Scans/Chg		
Memory Capacity		128MB Flash ROM, 32MB RAM		128MB Flash ROM, 32MB RAM	
Working Ranges	4 mil Code 39	1.6" ~ 3.1"	1.6" ~ 3.1"	Presentation Mode Handheld Mode	
	7.5 mil Code 39	1.3" ~ 7.2"	1.3" ~ 7.2"	5.8 mil PDF = 0.4" ~ 2.0"	0.4" ~ 4.0"
	9.5 mil Code 128	0.6" ~ 8.3"	0.6" ~ 8.3"	6.3 mil DM = 0.4" ~ 2.4"	0.4" ~ 4.5"
	10.5 mil UPC	0.8" ~ 9.0"	0.8" ~ 9.0"	6.6 mil PDF = 0.4" ~ 2.6"	0.4" ~ 4.5"
	13 mil UPC	1.1" ~ 11.0"	1.1" ~ 11.0"	10 mil DM = 0.4" ~ 3.5"	0.4" ~ 5.5"
	5 mil DM	1.7" ~ 3.0"	1.7" ~ 3.0"	13 mil UPC = 0.4" ~ 4.9"	0.4" ~ 6.9"
	6.3 mil DM	1.3" ~ 4.1"	1.3" ~ 4.1"	15 mil DM = 0.4" ~ 4.5"	0.4" ~ 6.9"
	10 mil DM	0.8" ~ 6.5"	0.8" ~ 6.5"	20 mil DM = 0.4" ~ 6.1"	0.4" ~ 8.0"
	20.8 mil DM	1.1" ~ 13.5"	1.1" ~ 13.5"		
	Temperature	Operating	- 4° ~ 131° F	- 4° ~ 131° F	- 4° ~ 131° F
Storage		- 22° ~ 150° F	- 22° ~ 150° F	- 22° ~ 150° F	
Humidity (Non-Condensing)		5% ~ 95% RH	5% ~ 95% RH	5% ~ 95% RH	
IP Rating		IP54	IP43	IP52	
Environmental	1D	Codabar / Code 11 / Code 32 / Code 39 / Code 93 / Code 128 / IATA 2 of 5 / Interleaved 2 of 5 / GS1 DataBar (RSS) / Hong Kong 2 of 5 / Maxtrix 2 of 5 / MSI Plessey / NEC 2 of 5 / Pharmacode / Plessey / Straight 2 of 5 / Telepen / Trioptic / UPC/EAN/JAN			
	1D Stacked	GS1 Composite (CC-A/CC-B/CC-C) / MicroPDF / PDF417			
	2D	Aztec Code / Data Matrix / Han Xin / Maxicode / Micro QR Code / QR Code			
	Proprietary 2D	GoCode® (Additional License Required)			
	Postal Codes	Australian Post / Intelligent Mail / Japan Post / KIX Code / PLANET / POSTNET / UK Royal Mail			
Image Output Options – Formats		Bitmap or JPEG	JPEG or PGM	JPEG or PGM	
Dimensions		2"W x 5-1/2"H x 2-3/4"D	2"W x 1.1"H x 5.1"D	3.55"W x 5.95"H x 2.80"D	
Weight		3.9 oz.	4.5 oz.	11.2 oz.	
Warranty		5-Year Manufacturer's	1-Year Manufacturer's	5-Year Manufacturer's	

* All samples were high quality barcodes and were read along a physical center line at a 10° angle. Default AGC settings were used.



APS Series POS Interface Scales



Detecto APS30. The APS15 is shown with optional remote display and post.

Detecto's Enterprise® APS Series scales connect to most point-of-sale systems for checkout applications and to personal computers for many other applications that require weight data.

- **Easy Integration** – Compatible with most cash register systems and PC applications.
- **Highly Accurate** – Accuracies as fine as 0.1 ounces for weighing the smallest of items.
- **USA-Made Quality** – American-made quality in scale manufacturing.

Features

- Supports Most Major POS Protocols
- 4 Platform Sizes – 6 x 10 Inch Up to 18 x 18 Inch
- 6 Capacities Ranging From 160 oz. x 0.1 oz. Up to 250 lb. x 0.1 lb.
- Heavy-Duty Construction
- Brushed Stainless Steel Platform for Long-Lasting Durability and Easy Clean-Up
- USA-Made (ISO 9001:2008 Certified)
- NTEP Legal-for-Trade Wireless Capability
- 1 USB-B Port
- 3 RS-232 Serial Ports
- Adjustable Digital Filtering
- Includes AC Adapter and Primary RS-232 Serial Cable
- Tower Display and Remote Display Mounting Options

Applications

- Kitchens
- Bakeries
- Cafeterias
- Delis
- Pizza Restaurants
- Quick Service Restaurants
- Marijuana Shops
- Farmers Markets
- Grocery Stores
- Candy Stores
- Ice Cream Shops
- Kiosks

Item No.	Model	Platform Size	Capacity	Increments	Divisions	Load Cell
150200	APS8	6" x 10" 15 x 25 cm	15 lb 7.5 kg	0.01 lb 0.005 kg	1,500	TSP-10KG
150201	APS10	6" x 10" 15 x 25 cm	30 lb 15 kg	0.01 lb 0.005 kg	3,000	TSP-15KG
150202	APS12	6" x 10" 15 x 25 cm	160 oz	0.1 oz	1,600	TSP-10KG
150208	APS160	10" x 10" 25 x 25 cm	160 oz	0.1 oz	1,600	TSP-10KG
150203	APS15	10" x 10" 25 x 25 cm	15 lb 7.5 kg	0.01 lb 0.005 kg	1,500	TSP-10KG
150204	APS20	10" x 10" 25 x 25 cm	30 lb 15 kg	0.01 lb 0.005 kg	3,000	TSP-15KG
150205	APS30	12" x 14" 31 x 36 cm	30 lb 15 kg	0.01 lb 0.005 kg	3,000	TSP-15KG
150206	APS70	12" x 14" 31 x 36 cm	70 lb 31 kg	0.02 lb 0.01 kg	3,500	TSP-30KG
150207	APS150	12" x 14" 31 x 36 cm	150 lb 60 kg	0.05 lb 0.02 kg	3,000	TSP-100KG
150209	APS250	18" x 18" 46 x 46 cm	250 lb 113 kg	0.1 lb 0.05 kg	2,500	TSP-100KG

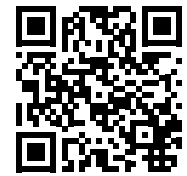
Power Supply: 100-140 VAC, 50/60Hz, 12 VDC, 1A Wall Plug-in UL/CSA Listed AC Power Adapter Included.

Display: 5-Digit, 7-Segment, 0.875" (22mm) High Backlight Bright Green LCD with 0.71" (18mm) High Digits

Interfaces: 3 RS-232 Serial (1 RS-232 Cable Included) / 1 USB-B / OPOS Compatible / Most POS System Protocols Included

Construction: Stainless Steel Weighing Platform / ABS Plastic Indicator and Mounting Bracket / Steel Base (APS70/150/250) or Aluminum Base (APS8/10/12/160/15/20/30)

Point of Sale and Check-Stand Scales



CAS MW-II

- Micro Weighing Scale
- High Accuracy
- Weighing Modes (g, kg, ct, lb, oz, mom, gn, tl, dwt)
- Counting Function
- Optional Rechargeable Battery Weighing Modes (g, kg, ct, lb, oz, mom, gn, tl, dwt)
- Counting Function
- Percent Weighing Mode
- Auto Power Off
- Backlight Display
- AC Adaptor Included

CAS SW-10RS

- Small Compact Design
- Weigh in Pounds, Ounces, Kilograms or Grams
- Legal for Trade – COC # 99-002
- RS-232 Interface Port
- AC Adaptor Included / Battery Power (Batteries Not Included)
- Large Front and Rear Displays
- Spill Resistant
- NTEP Approved

CAS PD-II Series

- 15 and 60 lb. Capacity
- Legal for Trade – COC # 92-174A4
- Interface with most ECRs & POS Systems
- Use as a Bench Scale
- Standard RS232, 4 Bit Parallel
- Easy to Read Tilt Display
- Stainless Steel Platter
- Auto Zero Tracking
- OPOS Driver Available
- AC Adaptor Included

CAS Scales		CAS MW-II	CAS SW-10RS	CAS PD-II Series	
Item Number		150105 (Special Order)	150118	PD-II-15LB 150102	PD-II-60LB 150100
	Capacity				
Specifications	Grams	300 x 0.01g	5000 x 2g		
	Kilograms		5 x 0.002 kg		
	Pounds		10 x 0.005 lbs.	0 ~ 30 x 0.01 lb. 30 ~ 60 x 0.02 lb.	
	Ounces		160 x 0.1 oz.	0 ~ 400 x 0.2 oz. 400 ~ 1000 x 0.5 oz.	
	Maximum Tare	300g	2,499 kg	60 lbs.	
	Resolution		1 / 2,500 lb.	1 / 3,000 lb.	
	Display / Number of Digits	Front LCD / 6-Digits	Front & Rear LCD / 5-Digits (1 Inch)	Front & Side VFD / 6 Digits	
	Interface	RS-232C	RS-232C	RS-232C	
	Power Source	AC 110/220V, 50/60 Hz	AC 110/220V, 50/60 Hz (6 "D" Size Batteries Not Included)	AC 110/220V, 50/60 Hz	
	Power Consumption	0.4W	0.25W	10W (Approximately)	
	Operation Temperature	14° ~ 104°	14° ~ 104°	14° ~ 104°	
Physical	Platter Size	5.1" Diameter	9-1/2"W x 7-1/2"D	15"W x 11"D	
	Dimensions	7-1/2"W x 3-5/16"H x 10-3/4"D	10-1/4"W x 5-7/16"H x 11-5/16"D	15"W x 3-1/8"H x 11"D	
	Weight	2.27 lbs.	6.9 lbs.	14.8 lbs.	
	Accreditation	ISO 9001	NTEP / ISO 9001 / OIML	NTEP / ISO 9001	

Blank = Not Applicable

No More Skepticism

We installed two touch registers with scanners, printers, remote displays and credit card processing.

After several weeks complaints of “lock ups” start to arise. Questions about the store do reveal constant unexplained power outages. CRS continues to recommend power conditioners but I am skeptical. I am met at the site by my CRS rep. Rick Stange and POWERVAR rep. Craig Kalie. Craig show us a picture of what the power looks like coming out of various outlets and states “these are not acceptable tolerances”. Not until he shows a picture of what is coming out of the POWERVAR do I see the proof, suddenly no more skepticism.

Both terminals and all peripherals are placed on two separate POWERVARs and the problem is quickly solved. We now include power protection on all new installs.

– David Szczygiel, Owner,
Anderson Cash Register Systems,
Greensburg, PA



Protect Electronic Equipment with POWERVAR



Power Conditioners

Thanks to their low-impedance isolation transformer, you can trust these power conditioners to protect your sensitive equipment from the biggest problem for today’s computers: common-mode voltage, which can cause everything from equipment lock-ups to data losses and more. All North American models have UL and cUL listings. International Models are safety agency listed and carry the CE mark.



Ground Guard

Ground Guard power conditioners provide networked systems with benefits beyond those of traditional power conditioning products. Filter elements in the safety ground circuit prevent the formation of “ground loops,” which are common in networked applications.



Ground Tech. Solution

The GTS Series is designed with a surge diverter, noise filter and low impedance isolation transformer to guarantee fully conditioned isolated power whether operating on utility or on battery. Our Ground Guard technology protects the performance of networked systems without the added expense and hassle of requiring dedicated isolated electrical circuits. The GTS Series prevents the occurrence of “ground loops” and makes dedicated-isolated electrical circuits obsolete.



	Model	Item No.	Frequency	Input Volts	Output Volts	Amps	VA	Receptacle Qty.	No. of Outlets	Dimensions (Inches WxHxD)	Weight
Standard	ABC065-11	701002	60 Hz	120	120	.065	78	1, 5-15R Duplex	2	6-3/4 x 3-5/8 x 4-1/4	6 lbs.
	ABC100-11	701011	60 Hz	120	120	1	120	1, 5-15R, Duplex	2	6-3/4 x 3-5/8 x 4-1/4	7 lbs.
	ABC150-11	701003	60 Hz	120	120	1.5	180	1, 5-15R Duplex	2	6-3/4 x 3-5/8 x 4-1/4	7 lbs.
	ABC152-11	701012	60 Hz	120	120	1.5	180	2, 5-15R Duplex	4	7-9/16 x 4-1/4 x 5	9 lbs.
	ABC202-11	701004	60 Hz	120	120	2	240	2, 5-15R Duplex	4	7-9/16 x 4-1/4 x 5	10 lbs.
	ABC302-11	701013	60 Hz	120	120	3	360	2, 5-15R Duplex	4	7-9/16 x 4-1/4 x 5	12 lbs.
	ABC402-11	701008	60 Hz	120	120	4	480	2, 5-15R Duplex	4	11-13/16 x 4-1/4 x 8-1/8	13 lbs.
Ground Guard	ABCG065-11	701021	60 Hz	120	120	.065	78	1, 5-15R Duplex	2	7-9/16 x 4-1/4 x 5	6 lbs.
	ABCG100-11	701022	60 Hz	120	120	1	120	1, 5-15R Duplex	2	7-9/16 x 4-1/4 x 5	7 lbs.
	ABCG152-11	701038	60 Hz	120	120	1.5	180	2, 5-15R Duplex	4	7-9/16 x 4-1/4 x 5	7 lbs.
	ABCG202-11	701039	60 Hz	120	120	2	240	2, 5-15R Duplex	4	7-9/16 x 4-1/4 x 5	9 lbs.
	ABCG302-11	701025	60 Hz	120	120	3	360	2, 5-15R Duplex	4	7-9/16 x 4-1/4 x 5	7 lbs.
	ABCG402-11	701047	60 Hz	120	120	4	480	2, 5-15R Duplex	4	11-13/16 x 4-1/4 x 8-1/8	13 lbs.
GTS	ABCEG251-11	701074	60 Hz	120	120	2.5	250	2, 5-15R Duplex	4	5 x 6-5/8 x 13-1/2	23 lbs.

CRS Profit Boosting Peripheral Products

Telequip Coin Dispensers and Canisters



Telequip is the world-leading supplier of free standing and embedded coin dispensers. The Telequip family of dispensers are used in retail, hospitality and banking. Productivity is improved by reducing cash handling time an average of 5 to 7 seconds per transaction – resulting in improved customer service and increased customer throughput and greater merchant profitability.

- World Wide Applications: Readily adaptable to different currencies, including United States, Canada, United Kingdom, and all European Union countries.
- Coin Cup Can Be Attached to Left or Right Side Depending on Customer's Needs
- T-Flex Interfaces: Standard Serial Port and USB Port
- RoHS Compliant

Item No.

130120 Black
130121 Ivory (Special Order)
130114 Extra Canister (US Top Fill – Special Order)

Cable Eliminators



Wireless Made Easy and Seamless with the LM Cable Eliminator

Install POS, Kitchen, Bar and Requisition Printers in Minutes – Use the LM048 Adapter anywhere you would ordinarily run a serial (RS-232C) cable. In many applications equipment is located in environments that would normally require a cable run under a floor, or through a ceiling. The expense of an electrician or qualified cable installer may be significantly more than the cost of this simple, reliable wireless device.

- Run Remote Printers, Kitchen Printers and Other RS-232 Devices Without Wiring
- Compact, Affordable, and Easy-to-Install
- Uses Reliable Bluetooth Wireless Technology
- Range of **Up To 328 Feet** (100M) Without Obstructions
- The Only Wireless Adaptor That Supports "Out of Paper / Cover Open" Printer Status to the POS Terminal

Item No. 130250

Eliminate Cables and the Cost to Install Them!



Plug and Play with Any Serial Device!

SAM4s Customer Pole Display



The SAM4s customer pole display clearly displays each item as it is registered into the electronic cash register or point of sale system. The SAM4s display provides two lines, so that both the price and the description of the item are displayed simultaneously. With each transaction closely monitored by the customer, the opportunity for employee theft and fraud is limited. The SAM4s display is connected by a standard serial interface and is compatible with most systems.

- Vacuum Fluorescent Display 2 Lines of 20 Columns
- Adjustable Display Panel For Best Viewing Angle
- Adjustable Height and Rotation
- Supports All Popular Emulations
- Appropriate Interface Cable Included

Item No.

503000 Serial
503010 USB



SAM4s ML700 7" Graphic Customer Display



The innovative new SAM4s 7" Graphic Customer Display is designed to visually promote product, promotions and specials. A slide show runs continuously on the screen above the enhanced customer display. VESA mounting is provided for custom installations. For about the same cost as a standard POS pole display, you can deliver much more. SAM4s graphic displays really do turn heads!

- Large 7" liquid crystal display.
- Visually promote products and specials.
- Like an order confirmation screen, customers can view each item as it is entered or as corrections are made.
- Visually displaying the entire order promotes accuracy and reduces fraud.
- Use the slide show configuration like a digital photo frame.
- Rotatable – choose portrait or landscape orientation.
- User customizable height from 5-1/2" to 20".
- Images are extremely easy to load.

Item No. 503011



E-PAD Kitchen Video System



A Powerful Way to Speed Up Service to Customers and Increase Employee Productivity

- Quick and Reliable Installation
- Flexible Configuration
- Compact Size
- Expandable
- Power Processing
- Maintenance Free Operation
- Provides Detailed Management Reports
- Supports Bump by Touch

E-PAD *

Controller / Keypad System
Includes Built-In Software,
Power Supply

Item No.

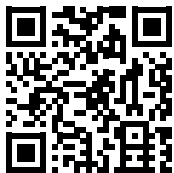
710000 Controller & Keypad
501120 Keypad Only

E-PAD Router

Up To 4 Controllers per Router

Item No. 710001

* Requires VGA Monitor Only



Linksys SD-205 5-Port Switch & SD-208 8-Port Switch



High-Speed 10/100 Switching for Your Network – Recommended for SAM4s System Installations

The newly-redesigned Linksys 5-Port and 8-Port 10/100 Switches can significantly increase your network traffic's speed. A switch serves the same function as a hub in a network design – tying your network equipment together. But unlike a simple-minded hub which divides the network's bandwidth among all the attached devices, a switch delivers full network speeds at each port. Installing the cost-effective 5-port or 8-port 10/100 switches can potentially increase your network speed by eight times!

Item No.

140114 SD-205 5-Port Switch
140115 SD-208 8-Port Switch

Industrial Grade LCD Monitor Mounting Brackets



Adjustable Wall Swing Arm Bracket

Designed to allow 3-axis pivoting while extending the monitor up to 16 inches from the wall.

- Adjustable Display Position
- Arm with One Joint Fully Extended Up To 16"
- Meets VESA Standard
- 75 x 75mm and 100 x 100mm
- Mounting Hardware and Bubble Level Included
- Steel and ABS Construction
- Supports LCD Monitors Up To 22 lbs.

Item No. 522017



Adjustable Wall Mount Bracket

Designed to allow 3-axis pivoting while keeping the monitor close to the wall.

- Two Piece Design for Ease of Installation
- VESA 75mm and 100mm Compatible
- 3-Axis Adjustment
- Mounting Hardware Included
- Steel and ABS Construction
- Adjustable Ball Joints With Wrench
- Supports LCD Monitors Up To 25 lbs.

Item No. 522015

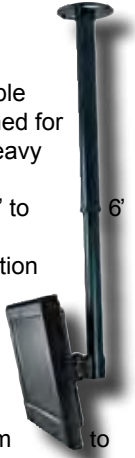
Ceiling Mount Bracket

Heavy-duty adjustable pole mount. Designed for solid ceilings and heavy monitors.

- Adjusts From 3' 6" to 3"
- All Steel Construction
- Powder Coated Black
- VESA 75mm and 100mm Compatible
- Knuckle on Bottom Allow 2-Axis Adjustment
- Holds Up To a 27" LCD Monitor
- 2-1/4" Diameter Tube

(TM-150A Shown)

Item No. 522016



Fixed Wall Mount Bracket

Designed to keep the monitor close to the wall.

- Two Piece Design for Ease of Installation
- VESA 75mm and 100mm Compatible
- Steel Construction

Item No. 522021

