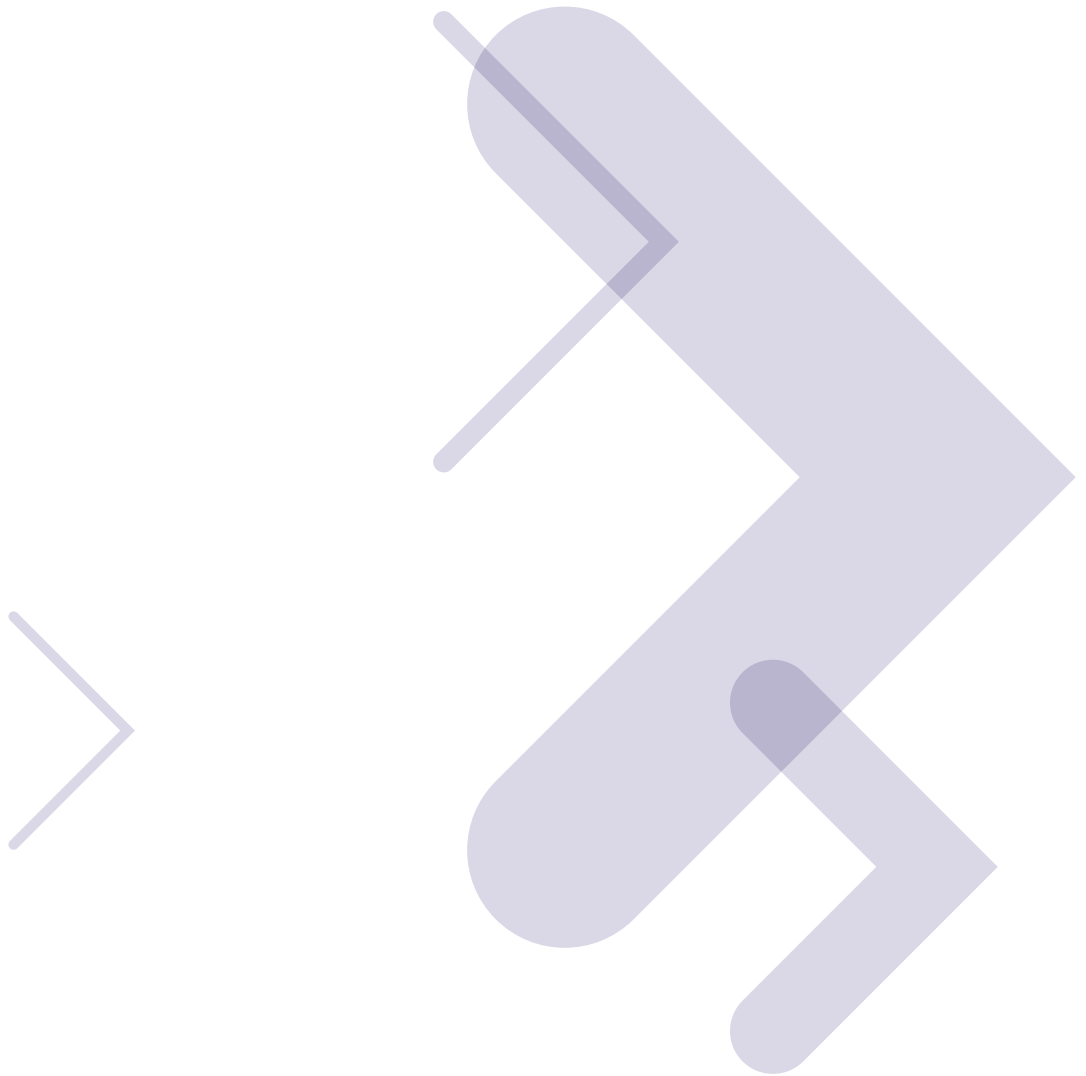


October 2008



# ***Scanners At-a-Glance***

Advanced data capture products for bar code applications throughout your enterprise



# Advanced Data Capture









## OVERVIEW

Enabling true enterprise mobility starts with capturing data: in real time, at the point of business activity. Motorola provides the industry's most robust and innovative line-up of Symbol scanner products — from front-end POS scanners to next-generation industrial scanners. Combining all-around best-in-class performance — and outstanding customer productivity — Motorola is the scanner value leader. Available for a wide variety of data capture applications, Motorola's Symbol scanners provide the highest level of ergonomic excellence, maximum scanning performance and increased productivity for our customers.



# Laser







Available for a wide variety of data capture applications, our laser scanners provide the highest level of ergonomic excellence, maximum scanning performance and increased productivity for our customers.

		Corded/ Cordless	Data Capture	Scan Type	IP Sealing	Warranty
<b>VoIP-enabled Scanner</b>						
	<b>Symbol CA50</b> Compact, VoIP-enabled CA50 allows task-based workers to achieve a new level of productivity through the cost-efficient delivery of voice, text messaging, wireless bar code scanning and basic data application support — all via the wireless LAN	Cordless	1D	Single line	IP40	12 months
<b>General Purpose</b>						
<b>Handheld</b>						
	<b>Symbol LS4208</b> High performance laser scanner for high throughput environments where productivity is key; available in 1D only and PDF/Composite configurations; integrated Electronic Article Surveillance (EAS) connectivity enables cashiers to simultaneously capture the bar code and deactivate the EAS tag	Corded	1D, PDF	Multi-line rastering	—	60 months*
	<b>Symbol LS4278</b> Bluetooth™ 1D cordless scanner for customers who value high productivity and need the flexibility that cordless scanning offers; integrated Electronic Article Surveillance (EAS) connectivity enables cashiers to simultaneously capture the bar code and deactivate the EAS tag	Cordless	1D	Multi-line rastering	—	36 months*
	<b>Symbol P460</b> Laser scanner with keyboard and display, enabling both inventory (batch) and POS (real-time cabled) data collection of 1D codes	Corded	1D	Single line	IP54	12 months
	<b>Symbol P470</b> Wireless RF Scanner with keyboard and display that enables real-time 1D bar code data collection (keyless option also available)	Cordless	1D	Single line	IP54	12 months
	<b>Symbol LS2208</b> Fast, reliable scanning at a moderate price in a durable, lightweight form factor, delivering enhanced productivity and efficiency while reducing your total cost of ownership (TCO)	Corded	1D	Single line	—	60 months*
	<b>Symbol LS1203</b> Hybrid design handheld scanner offering plug-and-play, intuitive scanning performance at a value price	Corded	1D	Single line	—	36 months*
<b>Hands-free</b>						
	<b>Symbol M2000</b> Used either handheld or hands-free this laser scanner reads PDF 417 in addition to traditional 1D bar codes and offers four different scan patterns for optimum data capture; integrated Electronic Article Surveillance (EAS) connectivity enables cashiers to simultaneously capture the bar code and deactivate the EAS tag	Corded	1D, PDF	Omni-directional, multi-line rastering, single line	—	36 months
 	<b>Symbol LS7708</b> On counter, presentation swipe scanner that offers excellent omni-directional POS productivity on 1D codes for high throughput in retail environments; integrated Electronic Article Surveillance (EAS) connectivity enables cashiers to simultaneously capture the bar code and deactivate the EAS tag	Corded	1D	Omni-directional, multi-line rastering	—	24 months
	<b>Symbol LS7808</b> In counter, slot scanner for excellent POS productivity on 1D codes in high-throughput retail environments where speeding customers through checkout is a crucial requirement; integrated Electronic Article Surveillance (EAS) connectivity enables cashiers to simultaneously capture the bar code and deactivate the EAS tag	Corded	1D	Omni-directional, multi-line rastering	—	36 months

\* The Liquid Polymer Scan Element includes the unprecedented limited lifetime warranty.





Whether you need general purpose handheld or hands-free scanners in your retail, healthcare or light manufacturing operation, or rugged scanners for use on the manufacturing and warehouse floor...

There's a Symbol scanner from Motorola that will get the job done.

		Corded/ Cordless	Data Capture	Scan Type	IP Sealing	Warranty
<b>Hands-free (continued)</b>						
<b>Symbol LS9200</b> 	<b>Symbol LS9208</b> Omni-directional hands-free or handheld 1D scanning for maximum productivity offering single line scan pattern mode for reading bar code menus and pick lists	Corded	1D	Omni-directional, multi-line rastering; single line	—	30 months
	<b>Symbol LS9203</b> Omni-directional hands-free or handheld 1D scanning targeted at retailers who need good performance at a value price	Corded	1D	Omni-directional	—	24 months
<b>Rugged</b>						
<b>Symbol LS3500</b> 	<b>Symbol LS3578-ER</b> Cordless scanning of 1D bar codes from near contact to 45 feet; Bluetooth freedom provides reliable operation up to 300 feet away from the cradle (actual range dependent upon environment)	Cordless	1D	Single line	IP65	36 months
	<b>Symbol LS3578-FZ</b> Cordless 1D scanner with fuzzy logic for fast and accurate capture of even poorly printed and damaged bar codes; Bluetooth freedom provides reliable operation up to 300 feet away from the cradle (actual range dependent upon environment)	Cordless	1D	Single line	IP65	36 months
<b>Symbol LS3400</b> 	<b>Symbol LS3408-ER</b> Corded version of the LS3578-ER with scanning of 1D bar codes from near contact to 45 feet	Corded	1D	Multi-line rastering, single line	IP65	36 months
	<b>Symbol LS3408-FZ</b> Corded version of the LS3578-FZ, offering fuzzy logic for fast and accurate capture of even poorly printed and damaged 1D bar codes	Corded	1D	Multi-line rastering, single line	IP65	36 months
<b>Symbol P300</b> 	<b>Symbol P360</b> Rugged corded scanner with keyboard and display that enables both inventory (cordless batch) and real-time cabled data collection	Corded	1D	Single line	IP54	12 months
	<b>Symbol P370</b> Cordless 2.4GHz point-to-point narrow band scanner for 1D applications requiring the flexibility to move freely within the work station and throughout the enterprise	Cordless	1D	Single line	IP54	12 months
<b>Symbol LS3008</b> 	<b>Symbol LS3008</b> Rugged, yet lightweight design that offers maximum scan performance on 1D codes at an affordable price	Corded	1D	Multi-line rastering; single line	IP53	36 months*
<b>Fixed Mount</b>						
<b>MiniScan Series</b> 	<b>Symbol MS32XX</b> High-speed omni-directional fixed mount scanner that reads bar codes quickly and accurately, minimizing the need for precise positioning of linear 1D bar codes — perfect for integration into kiosks	Corded	1D, PDF	Omni-directional, multi-line rastering, single line	IP54	36 months
	<b>Symbol MS22XX</b> Fixed mount laser scanner with a rastering, multi-line scan pattern that is particularly suited to the needs of manufacturing environments	Corded	1D, PDF	Multi-line rastering, single line	IP54	12 months
	<b>Symbol MS12XX</b> Fixed mount laser scanner that is IP54 sealed and offers the largest working range even on poorly printed and low contrast bar codes	Corded	1D	Single line	IP54	36 months
	<b>Symbol MS954</b> Fixed mount scanner in a small form factor with an excellent working range and intuitive and rapid scanning on all types of 1D bar codes	Corded	1D	Single line	—	12 months

# Imaging

Using today's most advanced technology, Motorola's digital imaging scanners maximize employee productivity and streamline business processes, providing the highest level of performance and increased functionality.

		Corded/ Cordless	Data Capture	Scan Type	IP Sealing	Warranty
<b>General Purpose</b>						
<b>Handheld</b>						
	<b>Symbol DS6707-DC</b> Digital imaging scanner with enhanced omni-directional scanning of 1D, PDF and 2D codes, and superior 1.3 megapixel image capture of documents up to 8.5 x 11 inches	Corded	1D, 2D, PDF, image capture and transfer	Omni-directional	IP65	36 months
	<b>Symbol DS6707-SR</b> Digital imaging scanner with superior 1.3 megapixel image capture and enhanced omni-directional scanning of 1D, PDF and 2D codes; works well on poorly printed 1D high density codes	Corded	1D, 2D, PDF, image capture and transfer	Omni-directional	IP65	36 months
	<b>Symbol DS6708-SR</b> Digital imaging scanner with enhanced omnidirectional scanning of 1D, PDF and 2D codes via an array of interfaces; works well on poorly printed 1D high density codes	Corded	1D, 2D, PDF, image capture	Omni-directional	IP65	36 months
	<b>Symbol DS6708-DL</b> Enables capture and utilization of the PDF417 2D bar code information on U.S. driver's licenses to streamline and error-proof a wide variety of business applications	Corded	1D, 2D, PDF, image capture	Omni-directional	IP54	60 months
<b>Rugged</b>						
	<b>Symbol DS3407-SF</b> Digital imaging with omni-directional scanning of 1D and 2D bar codes, plus image capture and transfer	Corded	1D, 2D, PDF, image capture and transfer	Omni-directional	IP65	36 months
	<b>Symbol DS3407-DP</b> Digital imaging with omni-directional scanning of 1D and 2D bar codes, and Direct Part Marks	Corded	1D, 2D, PDF, image capture and transfer, DPM	Omni-directional	IP65	36 months
	<b>Symbol DS3408-SF</b> Digital imaging with omni-directional scanning of 1D and 2D bar codes via a vast array of interfaces to new and legacy systems	Corded	1D, 2D, PDF, image capture	Omni-directional	IP65	36 months
	<b>Symbol DS3408-HD</b> Digital imaging with omni-directional scanning; optimized for 2D bar codes, enabling the accurate capture of very small and dense codes	Corded	1D, 2D, PDF, image capture	Omni-directional	IP65	36 months
	<b>Symbol DS3478-SF</b> Cordless version of the DS3408-SF, offering the same digital imaging with omni-directional scanning of 1D and 2D bar codes via a vast array of interfaces to new and legacy systems	Cordless	1D, 2D, PDF, image capture	Omni-directional	IP65	36 months
	<b>Symbol DS3478-HD</b> Cordless version of the DS3408-HD, offering the same digital imaging with omni-directional scanning; optimized for 2D bar codes, enabling the accurate capture of very small and dense codes	Cordless	1D, 2D, PDF, image capture	Omni-directional	IP54	36 months
	<b>Symbol DS3478-DP</b> Cordless digital imaging with omni-directional scanning of 1D and 2D bar codes, and direct part marks (DPM)	Cordless	1D, 2D, PDF, image capture, DPM	Omni-directional	IP53	36 months
<b>Fixed Mount</b>						
	<b>Symbol MS4400</b> Omni-directional fixed mount digital imaging scanner that captures and transfers images	Corded	1D, 2D, image capture	Omni-directional	IP54	12 months

**For more information about Symbol scanners from Motorola, visit [www.motorola.com/barcodescanners](http://www.motorola.com/barcodescanners)**

**To access our global contact directory, please go to [www.motorola.com/enterprisemobility/contactus](http://www.motorola.com/enterprisemobility/contactus)**



## Additional ADC Resources

### ScanVisor Product Selection Tool

With Motorola's ScanVisor product selection tool, you can easily find the best product for any application.

ScanVisor can help you compare features on up to three different products, take you through a guided selling exercise to find the best choice and recommend products based on industry, application and preferred features.

Visit the ScanVisor selection tool at [www.motorola.com/scanvisor](http://www.motorola.com/scanvisor)

### ADC Sales Toolkit

The ADC Sales Toolkit is a flash-based repository for all of the sales tools available for every ADC product.

Designed to be a one-stop-shop for all things ADC, this tool provides a wealth of information. Learn about Motorola's Symbol products and solution offerings to assist you in making informed decisions about choosing the right product for any application.

Visit the ADC Sales Toolkit at [www.motorola.com/adc/partnertoolkit](http://www.motorola.com/adc/partnertoolkit)

## Enterprise Mobility Services for Scanners

While Motorola's Symbol bar code scanners are built for business, accidents happen — and when they do, customers want to know the support they need is right at their fingertips. The following Enterprise Mobility Services are available to help customers keep their Symbol scanners up and running at peak performance:

### Recommended service for all scanners (except the LS7808, see below):

#### Service from the Start Advance Exchange Support

Help customers ensure maximum uptime for their Symbol bar code scanners with Service from the Start Advance Exchange Support. With just one call, this multi-year coverage plan provides the advance replacement customers need to keep their businesses running smoothly and productively. Regardless of why the device needs repair, your customers can count on being back in business the next business day.

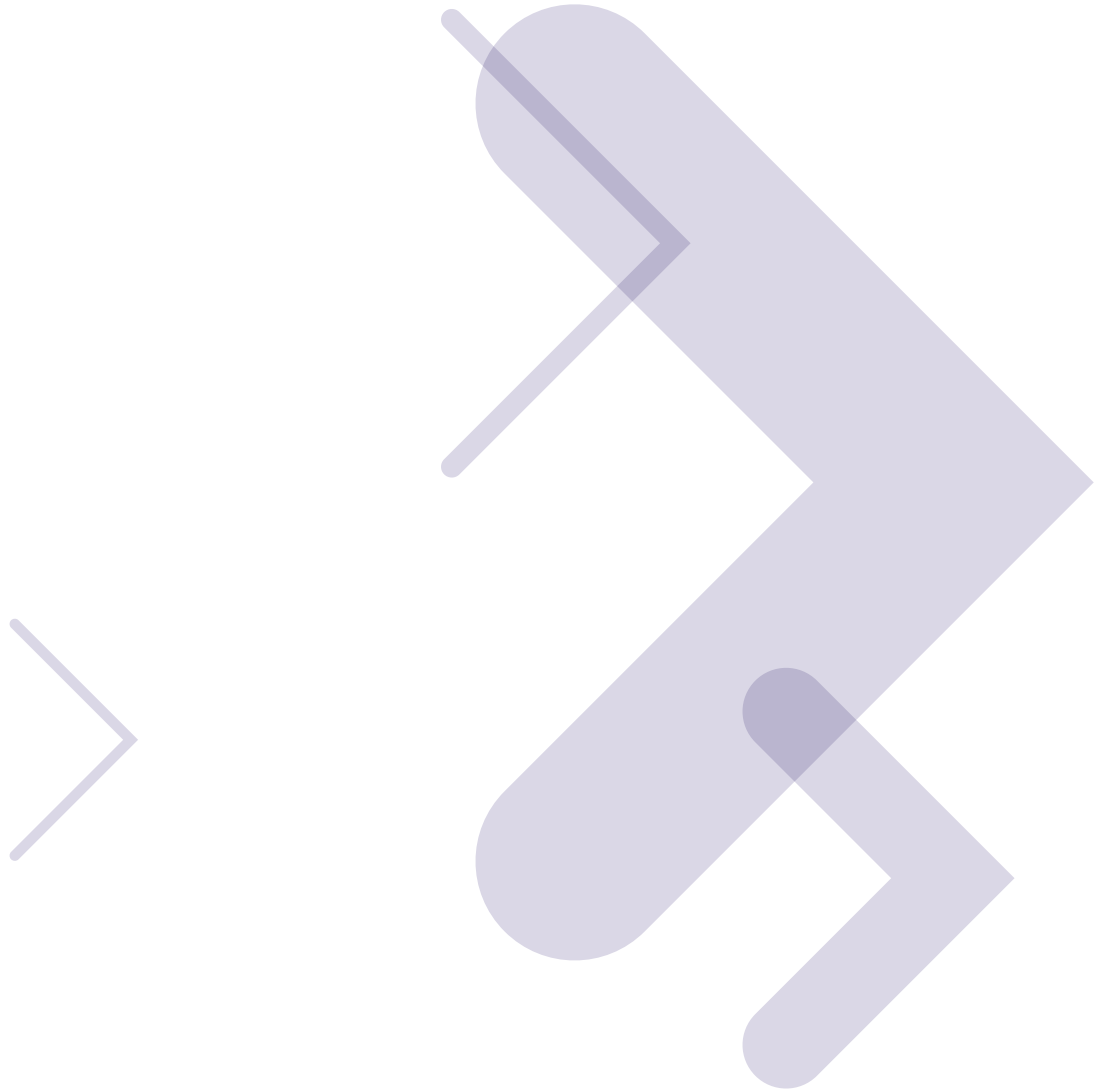
### Recommended service for the LS7808:

#### Service from the Start – Bronze

Every day, customers count on their Symbol scanners to keep their businesses running efficiently and cost effectively. Help them keep their LS7808 scanners operating at peak performance with Service from the Start – Bronze. This flexible service center support program delivers multiple years of seamless coverage at a known, one-time cost. In addition, it provides priority telephone support and rapid in-house turnaround times for LS7808 scanners in need of repair — true business value.

When customers choose Enterprise Mobility Services, they get a level of expertise only “direct-from-the-manufacturer” service can offer. Customers can count on Motorola technicians to rapidly repair their equipment to “like-new” condition, maximizing uptime, return on investment and investment protection for all of their mission-critical Symbol bar code scanners.

NOTE: Service from the Start programs must be purchased up front or within 30 days of the product purchase.



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