Qty	Product Number	Product Description	List Price (USD/Unit)	Unit Price (USD/Unit)	Extended Price (USD)

1		SELENIA DIMENSIONS MAMMOGRAPHY SYSTEM, 2D
		SELENIA DIMENSIONS 2D WITH AWS 8000
		
		Hologic 2D Mammography system with AWS 8000 Operator Console for screening and diagnostic imaging using 2D mammography. System is upgradable to Hologic 3D Mammography in the future.
		
		Includes:
		• X-Ray Gantry:
		  • Constant Potential, High Frequency, Inverter Type Generator
		    • kV Range – 20 kV to 49 kV in 1 kV increments
		    • mAs Range – 3.0 mAs to 500 mAs
		    • mA Range – 10 mA to 200 mA, Lg Focal Spot; 10 mA to 50 mA, Sm Focal Spot
		  • X-Ray Tube:
		    • Tungsten, Bi-Angular, High Speed, High Heat Capacity
		    • Focal Spot Size – 0.3 mm (Lg); 0.1 mm (Sm)
		  • X-Ray Filters:
		    •0.050 mm Rhodium (Rh); 0.050 mm Silver (Ag); 0.70 mm Aluminum (Al)
		  • Anti-Scatter Grid:
		    • HTC Grid w/Auto-Retraction for Geometric Magnification and Tomosynthesis Views
		  • Ambient Operating Temperature – 20°C to 30°C
		• Advanced Acquisition Workstation (AWS 8000):
		  • Advanced ergonomic design; pull-out keyboard drawer
		  • CPU – Multi-Core Intel Based CPU
		    • Memory – 16 GB RAM
		    • Hard Drive – 1TB min (approx. 9,000 Screening Mammography Studies)
		    • Storage Media – DVD +/- R/W
		    • Operating System –Microsoft Windows 7 / 64 bit
		  • Operator Monitors			

		• User Interface Display – 1.2 MP Color LCD Touch-Screen Display
		    • Image Display – 3 MP Monochrome Medical Grade LCD Display
		       • Monitor swing-arm
		• Biometric Fingerprint Reader for quick login
		• Selenia Dimensions Software, including:
		    • User Access Control
		    • Patient and Study Selection
		    • Imaging Procedure Selection and Definition
		    • X-Ray Parameter Control
		    • Image Review and Acceptance/Rejection
		    • Quality Control
		• Connectivity:
		     • DICOM: Modality Worklist; Storage; Storage Commitment; Query/Retrieve; Print
		     • IHE Profiles: Scheduled Workflow, Patient Information Reconciliation, Mammography Image
		   • Keyboard
		
		SecurView Recommendations (if used for image review):
		• SecurView DX (v7.3.1 or higher), sold separately, for radiologist diagnostic reading:
		   • SecurView Standalone or SecurView Client Computer: Dell Precision T7500
		   • SecurView DX Manager Computer: SecurView Dell PowerEdge T610
		   • SecurView DX Standalone or Client Displays: Barco Nio, Coronis or High Brightness LCD Displays (CRTs are not supported)
		• SecurView RT (v7.3.1 or higher), sold separately, for technologist quality review, print coordination, etc
		   • SecurView Standalone or SecurView Client Computer: Dell Precision T7500
		   • SecurView RT Manager Computer: SecurView Dell PowerEdge T610
		• Please consult your Hologic Technical Sales Specialist for more details on the above (US only)
		
		Training Requirements (US Only):
		• If your site has not yet been received FFDM accreditation, you must apply to the ACR or State for FFDM certification.
		
		Warranty:
		• Standard One-Year Parts and Labor Warranty; Two-Year Prorated Manufacturer's Warranty on X-Ray Tube

1		ACCESSORY KIT, 2D, SELENIA DIMENSIONS
		Hologic 2D Mammography accessory kit for Selenia Dimensions 2D AWS 8000 imaging systems.
		
		Includes:
		• X-Ray Shield and Mounting Kit
		• Standard Compression Paddles:
		   • 24 cm x 29 cm Screening Paddle
		   • 18 cm x 24 cm Screening Paddle
		   • Small Breast Paddle
		• Standard Diagnostic Paddles:
		   • 10cm Spot Contact Paddle, Frameless
		   • 10 cm Contact Paddle
		   • 7.5 cm Spot Contact Paddle
		   • 10 cm Contact Paddle, Magnification
		   • 7.5 cm Spot Contact Paddle, Magnification
		• Other Accessories:
		   • Face Shield: Fixed, for 2D Mammography
		   • Magnification Platform
		   • Flat-field Block Phantom and Case
		   • Dual-Function Gantry Footswitches (2)
		   • Dimensions Interconnect Cable Kit

1		TRADE IN - HOLOGIC - DIGITAL MAMMOGRAPHY Trade-in allowance for a Hologic digital mammography system. Applies only to Hologic or Lorad brand digital mammography systems. Transfer of Ownership to Hologic must be completed to guarantee pricing of the overall deal.
1		DIMENSIONS DETECTOR Hologic 3D Mammography Digital Image Receptor for Selenia Dimensions 2D/3D imaging systems.

		Includes:
		• Digital Image Receptor
		  • Amorphous Selenium, TFT
		  • Structure — Single 24 cm x 29 cm Plate
		  • Image Matrix Sizes — 2560 x 3328 (18 cm x 24 cm); 3328 x 4096 (24 cm x 29 cm)
		  • Pixel Size — 0.070 mm
		  • Limiting Spatial Resolution — 7.1 lp/mm

1		**LICENSE KEY, DIMENSIONS 1.7 SYSTEM LICENSE** The Dimensions 1.7 System License enables the Dimensions or Avia system to run version 1.7 software. This license is required for proper operation of the system. NOTE: This license does not entitle the system to newer versions of 1.7 software; any such entitlement comes from the Dimensions or Avia system warranty or under the terms of the Hologic Service Contract covering the system.
1		**LICENSE KEY, DIAGNOSTIC PROCEDURES** The Diagnostic Imaging Software License enables the Dimensions or Avia system to acquire images with paddles other than the 18x24, 24x29 and small breast paddles. It also enables the use of the magnifications stand and all interventional paddles.
1		**LICENSE KEY, DYNAMIC TUBEHEAD MOTION** The Dynamic Tube Head Motion Software License enables the dynamic motion of the X-ray Tube Head for use on Dimensions systems. It allows the system to acquire X-ray exposures with the tube head at angles other than zero degrees relative to the breast tray. NOTE: This part number should not be ordered for Avia systems. In the case of Avia, the Dynamic Tube Head Motion Software Licenses is separately authorized for use in biopsy and tomosynthesis imaging procedures.
1		**MANUAL PKG, SEL DIMENSIONS 2D/3D (USA)** Documentation package for Selenia Dimensions 3D imaging systems. Includes: • User Manual • Service and Maintenance Manual • Quality Control Manual
1		**DIGITAL MAMMOGRAPHY FOR TECHS COURSE** The Digital Mammography Essentials for Technologists course presents the essential principles, imaging strategies, and advanced topics of digital mammography and can serve as a valuable companion to hands-on training in this modality. It is intended for medical imaging professionals who plan to practice digital mammography, and it also can be used by technologists and physicians to fulfill the MQSA requirement of 8 hours training in a new mammographic modality. The course consists of four comprehensive study modules in a convenient storage case. Each module is a 40-50 page curriculum in easy-to-follow text, with an abundance of illustrations, clinical images and summaries, written in the language of the radiological technologist. Topics: • Getting to Know Digital Mammography • Hardware and System Operation • Image Formation and Quality • Advanced Topics in Digital Mammography
1		**DIMENSIONS 2D TRAINING, INITIAL, 3 DAYS, 1 SITE, MAX 5 TECHS** * Three (3) Consecutive days of Applications Training for up to 5 Technologists per site. * Applications must be completed within 12 months of equipment shipment * Please note: Cancellation must be made 48 hours prior to the end of the business week before your scheduled applications to avoid cancellation fees * Initial Applications Added Value:
1		**PRODUCT, MAMMOPAD, MP301, DEMONSTRATION PRODUCT, QTY 25** Starter supply of twenty-five (25) 29 x 30 cm MammoPad Breast Cushions MammoPad Initial Order Form
1		**MAMMOPAD MARKETING PACKET** Educational Information: "Technical Analysis of Radiolucent Breast Cushions" "Marketing Digital Mammography and a Mammography Breast Cushion to Increase"
1		**PINK RIBBON FACILITY FIELD GUIDE** A comprehensive business development guide, provided by Hologic, full of proven marketing materials and communication strategies to support your individual business-building efforts. Value Added List Price: $
1		**SERVICE FLAG, INSTALLATION**

1	**KIT, SDM NEEDLE LOCALIZATION** Needle Localization Kit for Selenia Dimensions Includes: Contact Localization Crosshairs (for both contact and magnification procedures) 10 cm Open Localization Paddle 10 cm Open Localization Paddle for Magnification (ASY-02385,ASY-02258,ASY-01993 & ASY-02163)

1	**R2 CENOVA PORT LICENSE TRANSFER**
	Provides license transfer from one configuration to another. Allows an existing
	ImageChecker CAD port or Quantra port to be migrated from one digital manufacturer
	FFDM model to another manufacturer's FFDM model. Also allows an existing
	ImageChecker CAD port, DigitalNow HD or Quantra port to be migrated from one
	Cenova server to another, preserving the investment in R2 Image Analytics software
	products.
	
	Includes:
	  * Support for transferring one ImageChecker CAD port or Quantra port:
	  * Between manufacturers (e.g. GE to Hologic)
	  * Between models (e.g. Hologic Selenia to Hologic Selenia Dimensions)
	  * From one Cenova server to another
	
	NOTE: Cenova serial number must be provided.

1	**USE EXISTING CENOVA 2D C-SERIES SERVER**
1	**CAD TRAINING, INITIAL, 1 DAY, 1 SITE, MAX 10 RADS** * One (1) day of Applications Training. Training for up to 10 Rads * Applications must be completed within 12 months of equipment shipment. This training cannot be performed until FFDM certification extension is received for Tomosynthesis. * Please note: Cancellations must be made 48 hours prior to the end of the business week before your scheduled applications to avoid cancellation fees. * Initial Applications Added Value: $
3	**RACK, PADDLE STORAGE** Paddle storage rack designed for use with all Selenia Dimensions configurations. Rack holds approximately 3-4 Dimensions paddles.Hologic recommends a minimum of 3 racks for Dimensions with AWS 8000 and a minimum of 2 racks for Dimensions with AWS 5000. Approximate paddle rack dimensions: Length: 36 1/4" Depth: 4" (from the wall out) Height: 7" Pitch of 12" to 14" when multiple racks are installed over each other. Price includes wall mounting bracket component. Does not include installation.

1	**UPGRADE ONE IMAGECHECKER CAD TO 10.0, NO SERVICE CONTRACT**
	Upgrades one ImageChecker CAD license to the latest ImageChecker CAD version for
	Non-service contract customers.
	
	Includes:
	  • ImageChecker® CAD software upgrade license with Citra* Core licenses
	
	Requires:
	  • Cenova Server with version 2.4 (not included)
	  • Specify manufacturer, and model of FFDM system at time of order
	
	Notes:
	  • ImageChecker 10.0 CAD Software License, supports:
	    o Hologic, GE and Siemens Novations 2D FFDM systems
	    o Hologic C-View 2D images
	
	*Restrictions:
	  • Advanced CAD features such as the Malc™ Mark, PeerView™ Digital,
	EmphaSize™ and LesionMetrics™ require workstations that conform to proper display
	of those features. They can be disabled for use with other non-conformant
	workstations. The customer needs to check with their workstation vendor.
	
	Requires:
	  • A Cenova server (minimum Cenova 2.4)
	  • Specify manufacturer, and model of FFDM system at time of order

		• For CAD on C-View, Dimensions system must be minimum at v1.8.2
		
		   • For CAD on C-View, it is recommended that SecurView version is minimum at v8.3
		
		   • Verify with the Technical team that the number of licenses on a server can be adequately supported.
		
		THIS SOFTWARE IS FOR USE WITH 2D IMAGES ONLY.
		
		With respect to the future development path of our products, during the warranty period and during the term of any Hologic Service Agreement, Hologic will provide, at no cost to the Customer, any commercially released software update that (i) improves the ability of any Equipment purchased under the Agreement or software purchased as part of the Equipment to function in accordance with its published specifications and (ii) does not require any new hardware or other hardware modifications. Hardware is not part of Hologic service agreements; if Hardware needs to be replaced, there will be an additional charge.
		
		This offer is entirely contingent on whether Hologic receives applicable regulatory approval for the software update, and the software update is subsequently commercially released. There are no guarantees that this will be the case, and, therefore, Hologic makes no commitment and assumes no obligation to the contrary.

Warranty Information:
12 Months Parts and Labor