



# Data Distributing

the Image Distribution People

**Imaging Solutions**  
Healthcare IT Systems for 37 Years

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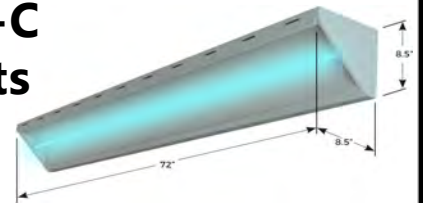
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## Mobile UV-C Disinfection Robot



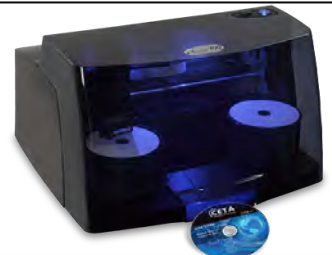
## Fixed UV-C Wall Units



## Vertex CD Burners



## Rimage CD Burners



## CD Burner Software



## Wireless Medical Headsets



## Diagnostic Displays



## Enterprise Workflow



\*More solutions on the next page.





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Video  
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EMR  
to CD



Replace  
PACSgear



Radiology  
Furniture



Printer  
Supplies



# Proof. Delivered.

Only the RD™ UVC System provides the proof and throughput you demand.



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## Deliver the correct UVC dose, every time.

Challenge devices are designed to verify that devices and/or equipment processes are properly functioning. The RD UVC System is the only UVC system that uses proven, **patented**, remote UVC sensor challenge devices. Each challenge device measures the actual UVC dose it receives at the target areas, and reports it to the emitter in real time. The emitter will stay on until all challenge device sensors have received the minimum dose required to eradicate the target pathogen, every time! The collected delivered dose and treatment data is critical for records and reports that can be evaluated for **proof of compliance**.



### REACHES SHADOWED AREAS

Proper UVC dosing reaches all points of interest in your desired areas, including those in shadowed areas.

### DELIVERS DISINFECTION PROOF

Utilization data lets you know which areas have been treated — by whom, how often, and the time spent per area — for assured-dose UVC disinfection.



### EASY TO USE/OPERATOR-FRIENDLY

The single-tower design allows staff to easily transport the RD UVC System from room to room.



### OFFERS THE FASTEST THROUGHPUT<sup>2</sup>

RD UVC System's proprietary "pause and reposition" feature significantly reduces treatment time to ensure that you are ready for your next patient.

### MEASURES THE REQUIRED DOSE

Patented, wireless, remote sensors confirm that the RD UVC System delivers the required amount of total UVC light to eradicate pathogens.

### RECORDS COMPREHENSIVE DATA

The RD UVC System records the UV dose delivered to the target and automatically uploads comprehensive job data and proof of compliance to your secure portal.

### REPORTS IN REAL TIME

RD IN-TRAK™ Visualization Software creates real-time UV disinfection reports that are customized for IP, EVS or administration — with confirmation of dose delivered to the target for proof of compliance.



#### OR/ICU

*Quicker disinfection turnaround times means you can schedule more multidisciplinary procedures per room.*



#### Patient Room

*Adds a new level of disinfection — following routine terminal cleaning — to each patient room.*



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# Introducing the **RD™ UVC Fixed System**

Fixed light. Ultra-fast disinfection.



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# The RD™ UVC Fixed System

Fixed light. Ultra-fast disinfection.

The RD™ UVC Fixed System delivers an ultra-fast, properly effective UVC dose for killing harmful pathogens when disinfecting your OR, or any other space — without having to be moved or positioned with each use. With the RD™ UVC Fixed System, rooms can be disinfected between patient cases in as little as 2 minutes.

The RD™ UVC Fixed System features patent pending, Sure-Safe™ hardwired, remote sensors that measure the UVC output from the RD™ UVC Fixed light fixtures that are permanently mounted to the perimeter walls of the OR/room. The Sure-Safe™ sensors confirm that the required UVC dose has been delivered to the targeted areas in your space. Critical information like date, time, operator, OR/location number, cycle time and delivered dose is captured by our In-Trak™ Infection Control Software.

The RD™ UVC Fixed System joins the family of RD™ UVC Disinfector Systems — the **only** UVC systems that measure and confirm that the published UVC dose necessary to kill pathogens has been delivered. The RD™ UVC Disinfector Systems are the **only** scientific dose, measurement-based systems on the market today.

## RD™ UVC Fixed System key features Include:

- **Fixed-Location Placement** – One-time, initial installation means there's no need to position fixtures with each use. Light fixtures are mounted to the wall or ceiling depending on the room. Four, six or eight RD™ UVC Fixed fixtures are used per OR/room — depending on the size and treatment time desired.
- **High-Tech Linear Fixtures** – Feature highly polished, precision tuned reflectors to maximize UVC output and minimize treatment time, thereby keeping your room available for use more of the time.

## ■ Patent Pending Remote Fixed Sure-Safe™ Sensors –

Patented, hardwired remote sensors ensure the total amount of UVC light delivered from the fixtures is equal to or greater than what is required to inactivate the targeted pathogen.

## ■ Ultra-Fast Treatment Time –

A location-specialized UVC dose is quickly delivered to target life-threatening, HAI pathogens and disinfect an entire room with higher efficacy. Rooms can be disinfected in as little as 2 minutes, minimizing downtime between patient cases.

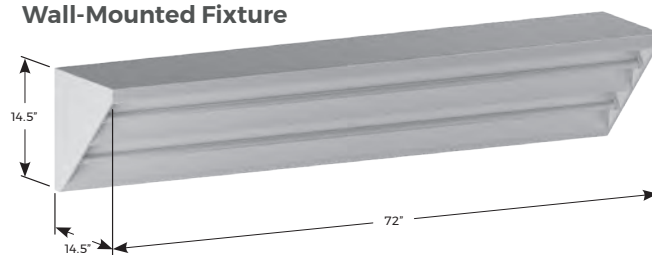
## ■ Real-Time, Online Data Capture –

Critical information including date, time, operator, OR/room number, cycle time and delivered dose is captured via In-Trak™ Infection Control Software.

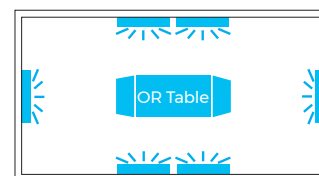
## ■ Touch-Screen Control Panel –

The user-friendly control panel is located outside the OR/room for safe operation of system. A green/red disinfection complete light is located at the door.

## ■ RD™ UVC Fixed Wall-Mounted Fixture



## ■ Ideal Placement for 6-fixture System



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# RIMAGE ALLEGRO™ SERIES



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## The Winning Combination: High-Speed Desktop Publishing, Full-Color Inkjet Printing, and Powerful Rimage Software Suite

Rimage Allegro disc publishing systems come complete with industry-leading Rimage software in a cost-effective package – an ideal combination for low- or moderate-volume, quality disc production. Publish discs with professional, full-color labels using the newest generation of high-speed, high-quality inkjet printing.

### Benefits

#### Right Size

Choose the system that best matches your needs. The Allegro 20 – a cost-effective option for short jobs – has one recorder, and one bin that holds up to 20 discs. The Allegro 100 has two recorders, and two bins that hold up to 100 total discs. CD/DVD recorders are standard on both models, with optional Blu-ray™ recorder upgrades.

#### High Speed

Power through projects quickly while getting full-surface, full-color printing in as little as six seconds: the Allegro's high-speed robotics are designed to maximize production.

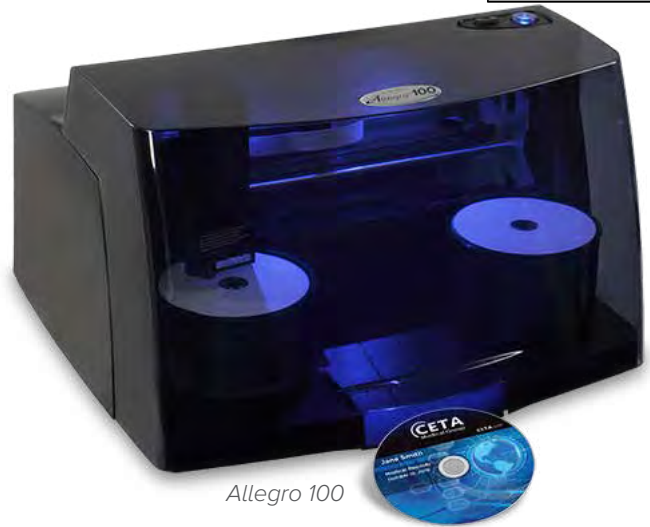
#### Rimage Software Suite

Proven, industry-leading software from Rimage is your ticket to success. Rimage Software Suite (RSS) – refined over decades – provides robust and dynamic features for your affordable Allegro disc publishing system. Grant any network user easy access to your Allegro system with the powerful network capabilities of RSS. Web tools within RSS allow remote users to securely access the Allegro system via the internet, without need for software installation. The unique ability of RSS to automatically import, or ingest, data - as well as publish data - makes Allegro a perfect fit for small offices or clinics that receive as well as distribute data.

Rimage Software Suite offers the strongest, most fully-featured Application Program Interface (API) on the market. Interconnect with any software program through strong networking capabilities, two-way program-to-program communication, and a full API feature set. Existing Rimage software integrations can get started with an Allegro system right away.

### Features

- 20 (Allegro 20) or 100 (Allegro 100) disc capacity
- External disc output allowing both bins to be utilized for input (Allegro 100 only)
- One (Allegro 20) or two (Allegro 100) CD/DVD recorders (Blu-ray optional)
- Rimage Software Suite (RSS)
- Color inkjet printing at up to 4800 dpi
- All-in-one ink cartridge for ease of use
- USB 3.0 connectivity for high speed data transfer
- Internal lighting for status communication



*Allegro 100*



*Allegro 20*

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### Options

- Blu-ray Disc™ recorders



# RIMAGE CATALYST® SERIES



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## Professional performance and quality in the right-sized package

Rimage Catalyst® disc publishing systems offer industrial grade hardware, front-office friendly design and professional quality disc production, an ideal choice when high-volume production is not required. The Catalyst system comes standard with an Everest® Encore™ or a Prism III™ printer and, a fit for any IT environment, can be ordered with or without an embedded PC.

### Benefits

#### Powerful Printing

Catalyst systems, with the world's best full-color and thermal monochrome disc printers, provide top-of-the-line printing and industrial-grade production in a front-office friendly package.

#### Rugged Durability

With positive air flow through a front-accessible filter, quick-release recorders, front-facing hard drive bays and separate printers, Catalyst systems are designed to be easily maintained in any environment.

#### Flexible Production

A three-bin carousel handles up to 150 discs, either one type of disc for uninterrupted production or up to three types of discs for productive flexibility. Disc output can be configured to the external bin or one of the internal bins behind a lockable door.

### Features

- 150-disc rotating carousel for input/output
- 50-disc external output
- Embedded computer with network connectivity (on Catalyst 6000N only)
- Front accessible air filter and positive airflow
- Two line LCD status display
- Integrated DiscWatch™ status light
- Front accessible USB 3.0 port
- Internal lighting when the door is opened
- Two quick-release front-swappable recorders
- Front accessible hard drive bays
- Rimage Software Suite (RSS)
- Everest Encore printer or Prism III printer
  - Everest Encore: Best quality printer for permanent, full-color printing
  - Prism III: Fastest and lowest-cost per disc thermal monochrome printer on the market



### Options

- Blu-ray Disc™ recorders
- Your choice of Everest Encore or Prism III print technology

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# RIMAGE PRODUCER™ V DISC PUBLISHING SYSTEM



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## Robust and Reliable, Engineered for Performance

The next generation Producer V is the most powerful disc publishing system from Rimage, engineered for 24x7 performance. With industrial grade robotics, direct-to-disc printing and professional recording technologies, Producer V meets the world's most challenging disc publishing demands for CD, DVD and Blu-ray Discs™. Advanced features such as SSD startup and HDD cache combine with powerful enhancements including filtered positive airflow and front removable hard drives to bring you unrivaled performance and quality.

## Powerful printing

Producer V systems have the world's best full-color and monochrome thermal disc printers, providing top of the line printing and industrial-grade production in one scalable package.

## Quick turnaround

Designed for 24/7, high-volume and unattended production, Producer V systems publish hundreds of customizable discs per day, so you can deliver customer-tailored discs faster.

## Superior performance

A four-bin carousel and 100-disc external output bin are standard with the Producer V system, enabling four media types to be available concurrently. The reliable Rimage robotics are designed to output discs continuously for years, and filtered positive airflow improves system operation and efficiency.

## Features

- Four quick-release front-swappable recorders
- Filtered positive airflow for optimal performance in all conditions
- Front removable hard drives
- Operating system on SSD for fast startup with 16 GB of RAM
- 400-disc rotating carousel for input/output
- 100-disc external output bin
- Integrated DiscWatch™ status light
- Four line LCD status display
- Front accessible USB 3.0 port
- Rear USB 2.0 and 3.0 ports
- Embedded computer with network connectivity (8300N only)
- Rimage Software Suite (RSS)
- Your choice of Everest Encore or Prism III print technology



## Recorder Option

- Blu-ray Disc™ recorders

## Select your printer

### Everest® Encore™

Permanent, vibrant color with thermal retransfer printing. Removable retransfer and print ribbon carriages for convenience.

### Prism III™

Fast and cost-effective direct thermal monochrome printing. Available Perfect Print technology provides registered printing on silk-screened media.

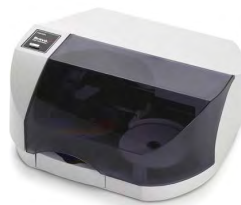
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# Vertex® DISC Production Systems Comparison



**Vertex SE3**



**Vertex 15ei**



**Vertex 25ei**



**Vertex 25te**



**Vertex 22t-6**

<b>Production Use:</b>	Light	Light/Medium	Medium	Medium/Heavy	Heavy
<b>Input Capacity:</b>	1 Bin: 20 DISCs	2 Bins: 50 DISCs ea.	2 Bins: 50 DISCs ea.	3 Bins: 50 DISCs ea.	3/4 Bins: 100 DISCs ea.
<b>Output Capacity:</b>	5 DISCs Open Bin/ 20 DISCs Closed Bin	1 Bin: 20 DISCs	10 DISCs Drawer/ 50 DISCs Bin	50 DISCs Internal Bin/ 50 DISCs External Bin	100 DISCs Internal Bin/ 100 DISCs External Bin
<b>Recorder(s):</b>	1 Recorder: Burns CD-R or DVD-R	1 Recorder: Burns CD-R & DVD-R	2 Recorders: Burns CD-R & DVD-R	2 Recorders: Burns CD-R & DVD-R	2 Recorders: Burns CD-R & DVD-R
<b>Printing Technology:</b>	High-Resolution Inkjet	High-Resolution Inkjet	High-Resolution Inkjet	High-Resolution Black or Color Thermal	High-Resolution Black or Color Thermal
<b>Media:</b>	Standard Inkjet CD-R or DVD-R	Standard Inkjet CD-R & DVD-R	Standard Inkjet CD-R & DVD-R	Thermal Transfer Certified CD-R & DVD-R	Thermal Transfer Certified CD-R & DVD-R
<b>Dimensions:</b>	7.0" x 15.0" x 14.75"	12.76" x 14.84" x 18.31"	13.7" x 14.8" x 20.2"	22.8" x 15.1" x 21.5"	28.75" x 16.5" x 24.75"
<b>Highlights:</b>	<b>Low-cost</b> , efficient, & reliable DICOM DISC publishing system with custom DISC labeling.	<b>Affordable</b> , high-capacity, & efficient at a compact size.	High-performance, high-capacity on a <b>moderate budget</b> with a pullout output bin.	High-volume system for DISC production. <b>Best price</b> for performance thermal printing.	Provides <b>maximum performance</b> , reliability, capacity, & thermal print speed.

[Learn More](#)





## From Any Source...To Any Destination



**Vertex** is the industry's most advanced software for sharing, viewing, burning, importing, converting, and storing medical studies, images, and related documents. **Vertex** combines the best features of disparate medical imaging applications into a single, IT-friendly software with an intuitive interface.

## Access Protected



**Vertex** users are authenticated through single sign-on or built-in user configuration, guaranteeing only authorized users have access at any given time. Access to **Vertex** is further protected by requiring administrator authorization through built-in user configuration.

## Easy to Learn and Use



The **Vertex** interface enriches the user experience and minimizes the amount of bio-medical team resources required for installation, training, and support.

## Report Enabled



**Vertex's** HL7 engine receives radiology report results from HIS, RIS, or EMR, allowing users to distribute reports to referring physicians via numerous sharing methods.

## Versatile in DICOM Conversion



Create new studies or enhance existing studies with multi-media objects by DICOMizing image files, video files, office medical documents, film, paper documents, and via drag-and-drop functionality within **Vertex**.

## Designed for PHI Security



**Vertex's** one-click de-identification allows study data to be anonymized. Additionally, **Vertex's** DISC encryption is DICOM and FIPS 140-2 conformant, guaranteeing the security of PHI on CDs / DVDs generated.

## Intelligent Data Retention



**Vertex** Local Store is a built-in DICOM archive which stores studies and has robust, scheduled self-purging rules for retention of the most recent studies.

## Cost-Effective



**Vertex** is an affordable software solution that can seamlessly integrate with industry-leading autoloaders, protecting your investment in existing hardware.

## DICOM and IHE Conformant



To provide interoperability with your imaging enterprise, **Vertex** conforms to relevant DICOM and IHE standards.

## HIPAA Compliant



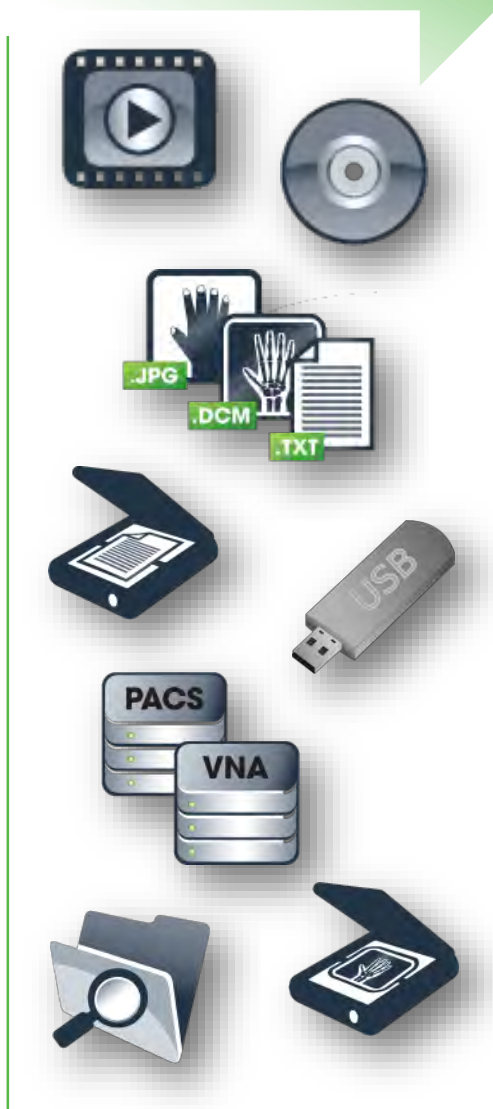
**Vertex** provides peace of mind by tracking and logging transactions for HIPAA compliance.



## Automate your Workflows

A multitude of workflows are required for sharing data created throughout the healthcare enterprise with outside destinations. **Vertex**'s technology enables healthcare facilities to configure a virtually limitless number of data Profiles, each automating a workflow requirement.

From any source...



# Vertex

...To any destination.



&



DICOM



&

Patient



OEM



OR

USB Drive





# vertex<sup>®</sup>SHARE

## Securely Share Medical Data with Patients and Medical Professionals



### How do I share?

1. Using Vertex; combine, edit, and package the data to be shared.
2. Select Vertex Share, enter email address(es) or select from the list.
3. Choose any additional destinations; click submit.

### How do they access?

1. Receive the email with a time-sensitive link to the data package.
2. Click on the link and input password to gain access to the content.
3. Select data format and viewer; click Download.

- » Medical data is retained locally and streamed on demand through the Vertex Share cloud.
- » Streaming minimizes upload bandwidth, eliminates cloud storage costs and significantly reduces security risks.
- » DICOM studies, paper, and other digital content are combined by Vertex into a single package ready for sharing.
- » Packaged data can be sent to multiple Destinations (CD, USB, ...) under the same job – eliminating duplication of effort.
- » No account set up is necessary for recipients – simplify their process, save time and money.

**Learn More**



## What is it?

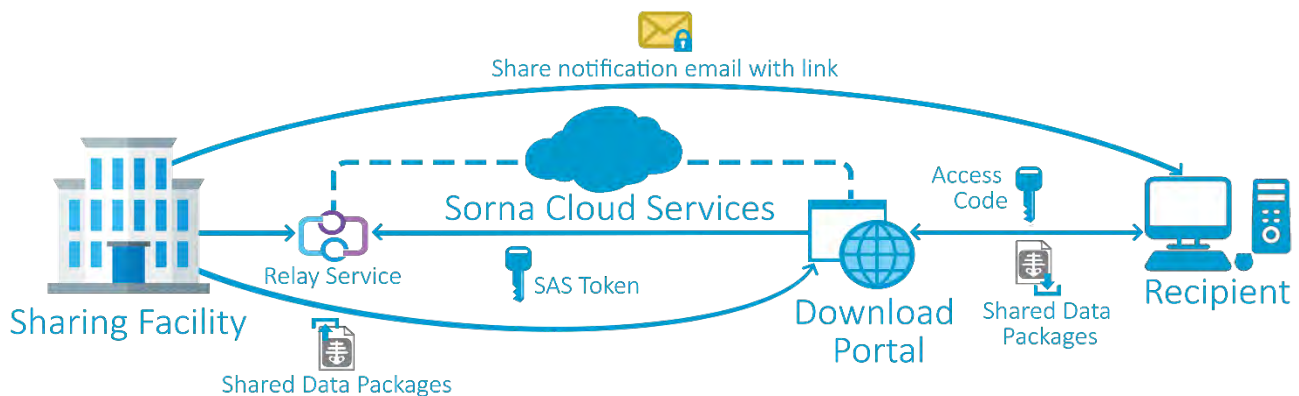
Vertex SHARE is a cloud-brokered solution for securely sharing medical data with providers and patients.

## Share

Use Vertex to collate and share DICOM studies, paper, film, office documents, visible light images, video, and other digital content. Selected recipients will receive an email notification with an Access Link to review and download the shared data. No account setup required, just enter the Access Code provided when the SHARE was created.

## Download

No special software required, just an ordinary web browser. Recipients are provided with a choice of download formats—either a ZIP archive, or a virtual CD/DVD (ISO image) file—as well as the option to include viewing software. Large datasets such as those associated with Release of Information requests are handled with ease thanks to multi-download spanning feature of SHARE.



## Secure

### End-to-end encryption

Data in transit is always encrypted. Network transport utilizes TLS v1.2. Static data encrypted with AES-CBC 256bit.

### No in-bound firewall exceptions

Vertex SHARE utilizes IT-friendly outbound connections only.

### Least-privilege access

Actors at each step of the process between share notification through to download are restricted to only those resources required for their part.

## In Control

As the sharing facility, you are in control of your data. You control:

**What is shared ...** You choose what data to share.

**Where its cached ...** All medical data is retained locally – not the cloud.

**Who receives it ...** Vertex SHARE supports both established relationships as well as ad-hoc requests.

**How long ...** You determine your own retention policy.

**Learn More**

## In the Know

Vertex maintains a complete, searchable history of SHARE activity. Know when, what and with whom it was shared; and just as important, when and if it were downloaded.





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Are You Ready for DICOM Integration?



Powered by  
**vertex**<sup>®</sup>  
with Advance DICOMization

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Designed for the mission critical OR environment

**Full HD**  
1920 x 1080

Video and Photo recording

Advanced  
**Reliability**

w/ Fail-safe recording

**DICOM**  
Gateway

Modality Worklist support

**3.5 inch**

Built-in LCD Display

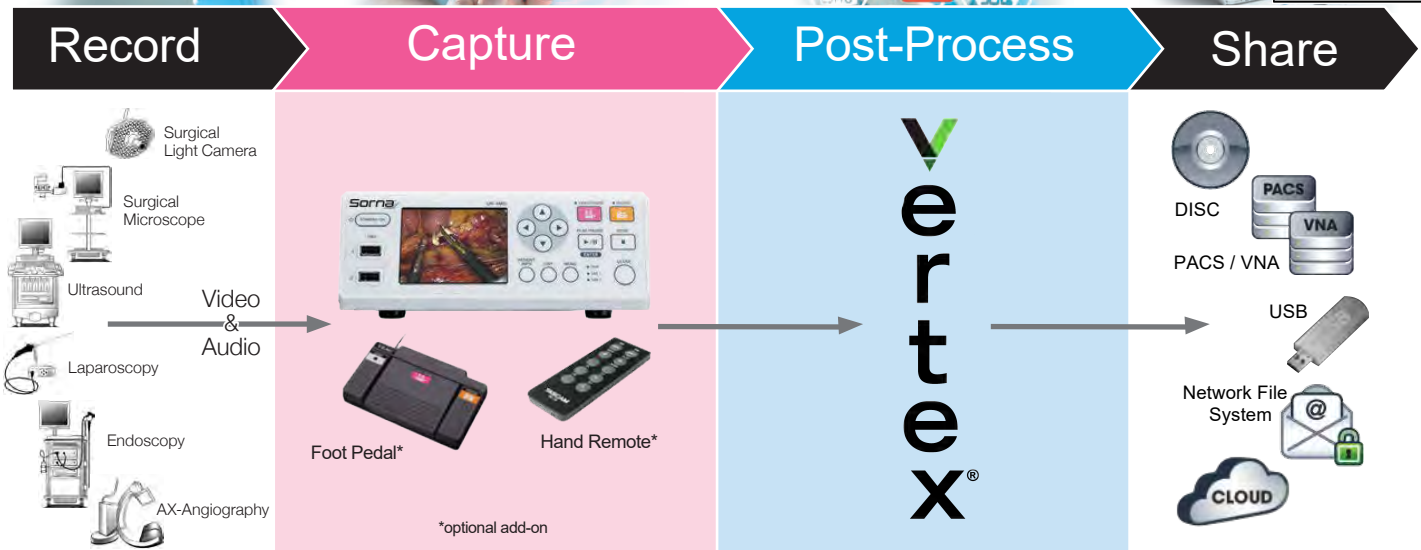
Simultaneous recording  
**USB & iHDD**

**Plug & Play**  
Automatic configuration



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## Key Features

- Crystal Clear, Full HD 1920 x 1080, Video & Photo Recording
- 3.5" built-in LCD Display for Live-view/Playback/Navigation
- Auto-Signal Detection & Auto-Resolution setting
- Safe Recording to iHDD, USB devices and Network drive simultaneously.
- Networking (FTP & CIFS) RJ45 10/100/1000 Ethernet
- Remote control via Scope, Foot-pedal, Barcode-reader or Keyboard (Optional)
- PACS connectivity: DICOM Storage & MWL support (Optional)
- Medical Standards

## Specifications

Storage & Display		
Recordable Devices		USB Flash Drive, USB Hard Drive
		Internal Hard Drive (500GB) *1TB Optional Upgrade available
Built-in LCD Display		3.5 inch Full Color
Recording Format (FAT32)		
Compression		File
Photo	JPEG, DICOM	JPG, DCM
Video	MPEG-4 AVC/H.264	MOV
Input/Output		
Video	Input/ Output	SDI (BNC) x1
		3G/HD-SDI: 1080p/1080i/720p, SD-SDI: 480i/576i
	Output	DVI (Single Link) x1
		S-Video x1
Audio	Input/ Output	NTSC, PAL
		Composite (BNC) x1
	Input	SDI Thru x1
		NTSC, PAL
Other Interfaces	Input	SDI (BNC) x1
		* SDI video output terminal used in common.
	Output	Stereo mini jack x1
		LINE
Other Interfaces	Input	MIC
		RJ-45 (10BASE-T/100BASE-TX/1000BASE-T) x1
	Output	USB2.0 Type A x3
		2 front connectors for Recordable Devices
Other Interfaces	Input	1 rear connector for Optional Accessories
		USB 2.0 Type B x1
	Output	1 rear connector for accessing the internal Hard Drive (on UR-4MD)
		Stereo mini jack x3
for external trigger		
General		
Power supply		AC 100V - 240V, 50/60Hz
Dimensions (WxDxH)		Approx. 8 1/4 x 9 1/4 x 3 3/8 in ( 210.5 x 235 x 88.5 mm)
Weight		Approx. 5.7 lbs. (2.6 kg)
Certifications		Safety UL60601-2003, CE, IEC60601-1, CSA60601-1, EN60601-1
		EMC IEC60601-1-2, EN60601-1-2, ICES-003, FCC Class B
Category		FDA Class 1, ANVISA, RoHS, CCC
What's in the box		TEAC UR-4MD, Power cords, Cable clamp, Owner's manuals
Accessories (Optional)		Remote control unit, Foot-switch, Keyboard, Barcode / Card Reader

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 \* Features and specifications are subject to change without notice.

## Product Overview

UR-4MD is TEAC's latest high-definition medical video recorder designed for quick set up and ease of use, yet includes a robust list of features and capabilities. With auto sensing video connections and automatic video resolution detection, set up is quick and easy.

The front control panel allows users to intuitively record videos and photos in crystal clear HD. A built-in hard drive is included for reliable recording, data back-up and users can also simultaneously record to USB memory and USB hard drives to archive, share and play back on other devices and locations. UR-4MD is also Network capable. With an optional upgrade, DICOM integration is made easy.

## Recording Times (for a 500GB Hard Drive)

High-Definition 1920 x 1080			
12 Mbps	18 Mbps	24 Mbps	
90 hours	60 hours	45 hours	
Standard-Definition 640 x 480			
5 Mbps	8 Mbps	10 Mbps	
180 hours	135 hours	100 hours	

Times are approximate.


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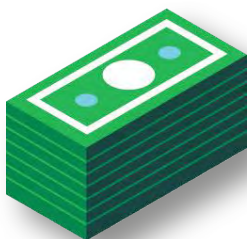


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**GET VERTEX ENTERPRISE**

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Renewing individual  
licenses becomes  
**EXPENSIVE!**



Vertex Enterprise  
saves you money.

Updating a new version  
on each computer is  
**TIME CONSUMING!**



Vertex Enterprise  
installs remotely  
with a few clicks.

Don't make your IT  
team handle more  
**MAINTENANCE!**



Vertex updates &  
fixes are applied  
enterprise wide.



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**PRO11 HEALTHCARE HEADSET SYSTEM**

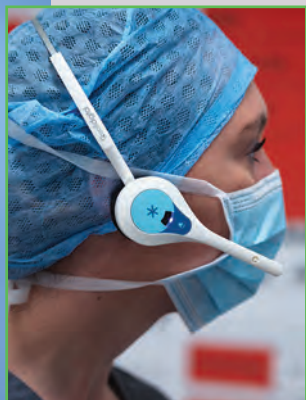


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for team communication

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## New **Pro11** for Healthcare



Staff fully protected in PPE and now able to hear each other clearly, throughout the IDU.

In infectious disease units, personal protection equipment (PPE) gives the whole clinical team the

requisite level of safeguard needed when exposed to life-threatening micro-organisms.

But staff wearing PPE find communication a challenge because they're restricted by what they can hear through the sealed headgear they are wearing, which reduces efficiency and can lead to serious mistakes.

The **Pro11 Healthcare Headset System** is an ultra-lightweight hands-free headset worn by each team member, so that they can talk easily with everyone else in the team, wherever they are in the IDU.

**Pro11** headsets are widely used in hospital OR facilities throughout the US & EMEA regions.



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### Headset

Operating frequency  
Operating modes  
Touch buttons  
Microphone  
Volume adjustment  
Battery  
Battery capacity  
Battery charge time  
Cleaning  
Weight  
Hygiene  
Audio prompts

### Q-P11HS

1.88-1.90GHz EMEA, Asia; 1.91-1.93GHz North America  
PTT (push-to-talk) and TalkLock  
Talk button, volume button  
Noise cancelling, electret mic  
Levels 1-5  
400mAh, 3.7v lithium-ion polymer  
16 hours PTT, 10 hours TalkLock  
4.5 hours full charge  
Wipe with antibacterial wipes  
36g with battery, 26g without  
Hygiene covers available  
Unregistered, out of range/call drop, battery low, registration complete, engaged



### Base Station

Transmit power  
Headset capacity  
Range  
LED indicators

### Q-P11BS

125mW EMEA, Asia, North America  
30 headsets listening, max 6 in talk mode at one time  
600-1,000 sq. ft  
On/standby - green/green  
Registering headset - 3 flashes amber/amber Successful registration - amber/amber for 3 seconds Incorrect region headset - alternating red/amber flashes Infrared pairing holding headset to bottom of base Line level in/out with Phoenix connections; audio input cancellation from audio output. Pre-gain audio input to enhance adjustment range on user control if required Audio input and output level gain controls. Screwdriver adjustable via potentiometers (pots)  
100-240v ac voltage sensing 48v, 0.5A  
Wall mounted  
250 x 160 x 43mm  
310g

Registration process  
Audio in/out

Volume

Power requirement  
Mounting  
Dimensions HxWxD  
Weight



### Charger

Headset capacity  
Headset charge time  
Headset LED indicators  
Power indicator  
Power requirement  
Mounting  
Dimensions HxWxD  
Weight

### Q-P11CH

6 headsets  
4.5 hours full charge  
Blue flash every 10s, solid blue when fully charged  
Green LED  
5v, 3A  
Charger shelf or desktop  
375 x 102 x 80mm  
760g








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BARCO			DIAGNOSTIC		DISPLAYS		BARCO		
2MP	3MP		4MP	5MP			6MP	12MP	
MDNC-2221	MDNC-3421	MDCG-3221	MDCC-4330	MDNG-5221	MDNC-6121	MDCG-5221	MDCC-6430	MDMC-12133	
									
Nio Color 2MP	Nio Color 3MP	Coronis 3MP	Coronis Fusion 4MP	Nio 5MP	Nio Color 5MP	Coronis 5MP	Coronis Fusion 6MP	Coronis Uniti®	
5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	
432 x 324 mm (17.0 x 12.8")	433 x 325 mm (17.0 x 12.8")	325 mm x 433 mm (12.8" x 17.1")	654 x 409 mm (25.8 x 16.1")	422.4 mm x 337.9 mm (16.5 x 13.3")	433 x 325 mm (17 x 12.8")	422.4 mm x 337.9 mm (16.5 x 13.3")	654 x 409 mm (25.8 x 16.1")	708.1 x 472.1 mm (27.8 x 18.6")	
TFT AM Color LCD IPS	TFT AM Color LCD IPS	UA-SFT (Ultra Advanced Super Fine Technology)	IPS-TFT color LCD	a-si TFT active matrix dual domain IPS	a-si TFT active matrix dual domain IPS	a-si TFT active matrix dual domain IPS	IPS-TFT color LCD	IPS	
540 mm (21.3")	540 mm (21.3")	540 mm (21.3")	772 mm (30.4")	540 mm (21.3")	540 mm (21.3")	540 mm (21.3")	772 mm (30.4")	853.44 mm (33.6")	
4:3	4:3	4:3	16:10	5:4	3:4	5:4	16:10	3:2	
2MP (1600 x 1200)	3MP (2048 x 1536)	3MP (2048 x 1536)	4MP (2560 x 1600)	5MP (2560 x 2048)	5.8MP (2100 x 2800)	5MP (2560 x 2048)	Native 6MP (3280 x 2048) Configurable to 2 x 3MP+ (1640 X 2048) Configurable to 2 x 3MP (1536 X 2048)	4200 x 2800	
800 cd/m² (400 cd/m²)	900 cd/m² (500 cd/m²)	1700 cd/m² (600 cd/m²)	1050 cd/m² (600 cd/m²)	1020 cd/m² (500 cd/m²)	1000 cd/m² (500 cd/m²)	1200 cd/m² (600 cd/m²)	1050 cd/m² (600 cd/m²)	2100 cd/m² (1000 cd/m²)	
1400:1	1400:1	1400:1	1500:1	1200:1	1400:1	1200:1	1500:1	1200:1	
Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	Factory fit protective, non-reflective glass cover	
Integrated front-of-screen sensor, BLOS, ALC presets	Integrated front-of-screen sensor, BLOS, ALC presets	Integrated I-Guard front-of-screen photometer sensor, Intelligent Multi-Sensor Technology, ALC	Integrated I-Guard front-of-screen color sensor, Intelligent Multi-Sensor Technology, ALC	Integrated front-of-screen sensor, BLOS, ALC	Integrated front-of-screen sensor, BLOS, ALC	Integrated I-Guard front-of-screen photometer sensor, ALC	Integrated I-Guard front-of-screen photometer sensor, Intelligent Multi-Sensor Technology, ALC	Integrated color I-Guard front-of-screen photometer sensor, Intelligent Multi-Sensor Technology, ALC	
ULT, MXRT, Intuitive Workflow Tools	ULT, MXRT, Intuitive Workflow Tools	PPU, DuraLight, MXRT, Intuitive Workflow Tools	Color PPU, SmoothGray, MXRT, Intuitive Workflow Tools with optional touchpad	ULT, MXRT, Intuitive Workflow Tools	ULT, MXRT, Intuitive Workflow Tools, SteadyColor, SteadyGray	PPU, SmoothGray, DuraLight, I-Luminate, MXRT, Intuitive Workflow Tools	Color PPU, SmoothGray, MXRT, Intuitive Workflow Tools with optional touchpad	SteadyColor, Color PPU, I-Luminate, RapidFrame, SmoothGray, DuraLight, Clear/BlueBase, SoftGlow, Filmclip, MXRT, Intuitive Workflow Tools with Touchpad	
DVI-D Dual Link, DisplayPort	DVI-D Dual Link, DisplayPort	DVI-D Dual Link, DisplayPort	DVI-D Dual Link (2x), DisplayPort (2x)	DVI-D Dual Link, DisplayPort	DVI-D Dual Link, Display-Port	DVI-D Dual Link, DisplayPort	DVI-D Dual Link, DisplayPort	DP 1.2	
FDA (510)k: Digital Radiography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k Digital Radiography & Mammography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography & Mammography Class II, including breast tomosynthesis  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography & Mammography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography Class II  EC: Diagnostic or therapeutical radiology, Class IIb	FDA (510)k: Digital Radiography multi-modality breast imaging, incl. breast tomosynthesis, 3D mammography, breast MRI, breast ultrasound, CT and ultrasound, including vascular and gynecological ultrasound Class II  EC: Diagnostic or therapeutical radiology, Class IIb	
Nio display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Nio display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Coronis diagnostic display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Coronis Fusion diagnostic display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Nio display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Nio display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Coronis diagnostic display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Coronis Fusion diagnostic display system, MXRT graphics controller, Intuitive Workflow toolset, 5-year all-inclusive warranty, MediCal QAWeb Agent	Coronis Uniti diagnostic display system, MXRT graphics controller, Intuitive Workflow toolset, SoftGlow keyboard and wall light, Touchpad and film clip	

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BARCO		CLINICAL DISPLAYS			BARCO	
MDRC-1219 (TS)	MDRC-2221	MDRC-2222, Option TS	MDRC-2222, Option BL	MDRC-2222, Option WP	MDRC-2224, Option BL	MDRC-2224, Option WP
						
MDRC-1219 (TS)	Eonis 21"	Eonis 22" touch	Eonis 22" black	Eonis 22" white	Eonis 24" black	Eonis 24" white
3 years	3 years	3 years	3 years	3 years	3 years	3 years
376 x 301 mm (14.81 x 11.85")	432 mm x 324 mm (17" x 12.76")	476 mm x 268 mm (18.7" x 10.5")	476 mm x 268 mm (18.7" x 10.5")	476 mm x 268 mm (18.7" x 10.5")	518.4 mm x 324.0 mm (20.41" x 12.76")	518.4 mm x 324.0 mm (20.41" x 12.76")
IPS-TFT Color LCD	TFT Color LCD	TFT Color LCD IPS	TFT Color LCD IPS	TFT Color LCD IPS	TFT Color LCD IPS	TFT Color LCD IPS
482 mm (19")	541 mm (21.3")	546 mm (21.5")	546 mm (21.5")	546 mm (21.5")	611.3 mm (24.1")	611.3 mm (24.1")
5:4	4:3	16:9	16:9	16:9	16:10	16:10
1MP (1280 x 1024)	2MP (1600 x 1200)	2MP (1920 x 1080)	2MP (1920 x 1080)	2MP (1920 x 1080)	2MP (1920 x 1200)	2MP (1920 x 1200)
330 cd/m <sup>2</sup> (250 cd/m <sup>2</sup> )	440 cd/m <sup>2</sup> (250 cd/m <sup>2</sup> )	300 cd/m <sup>2</sup> (180 cd/m <sup>2</sup> )	300 cd/m <sup>2</sup> (180 cd/m <sup>2</sup> )	300 cd/m <sup>2</sup> (180 cd/m <sup>2</sup> )	300 cd/m <sup>2</sup> (180 cd/m <sup>2</sup> )	300 cd/m <sup>2</sup> (180 cd/m <sup>2</sup> )
1000:1	1500:1	1000:1	1000:1	1000:1	1000:1	1000:1
n/a	n/a	Protective, non-reflective glass cover	n/a	Protective, non-reflective glass cover	n/a	Protective, non-reflective glass cover
Front consistency sensor	Front consistency sensor	Front consistency sensor	Front consistency sensor	Front consistency sensor	Front consistency sensor	Front consistency sensor
n/a	n/a	n/a	n/a	IP32	n/a	IP32
DisplayPort, DVI	DisplayPort, DVI	DisplayPort, DVI-I	DisplayPort, DVI-I	DisplayPort, DVI-I	VGA, DisplayPort, HDMI	VGA, DisplayPort, HDMI
FDA & EC: Viewing of medical radiology images (Class I)	FDA & EC: Viewing of medical radiology images (Class I)	FDA & EC: Viewing of medical radiology images (Class I)	FDA & EC: Viewing of medical radiology images (Class I)	FDA & EC: Viewing of medical radiology images (Class I)	FDA & EC: Viewing of medical radiology images (Class I)	FDA & EC: Viewing of medical radiology images (Class I)
• MDRC display • 3-year all-inclusive warranty • MediCal QAWeb Agent	• Eonis display • 3-year all-inclusive warranty • MediCal QAWeb Agent	• Eonis display • 3-year all-inclusive warranty • MediCal QAWeb Agent	• Eonis display • 3-year all-inclusive warranty • MediCal QAWeb Agent	• Eonis display • 3-year all-inclusive warranty • MediCal QAWeb Agent	• Eonis display • 3-year all-inclusive warranty • MediCal QAWeb Agent	• Eonis display • 3-year all-inclusive warranty • MediCal QAWeb Agent
• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty	• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty	• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty	• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty	• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty	• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty	• MXRT graphics controller • Intuitive Workflow toolset • MediCal QAWeb Premium • Core+ Warranty

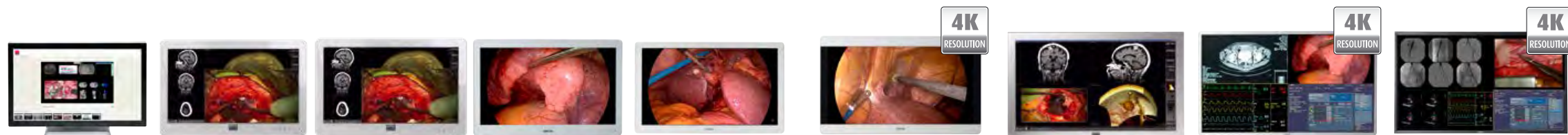


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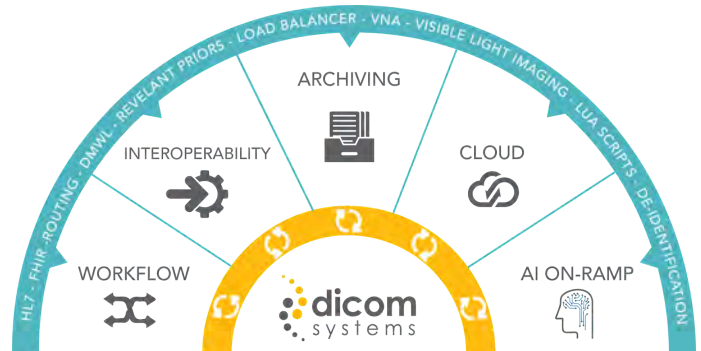


SPECIFICATIONS	AMM 215WTD	MDSC-2324	MDSC-2226	MDSC-2326 High Bright	MDSC-2232	MDSC-8231	MDSC-2242	MDSC-8255	MDSC-8358
Warranty	18 months	3 years	3 years	3 years	3 years	3 years	3 years	3 years	2 years
Active screen size (H x V)	475 x 267 mm (18.7 x 10.5")	518.4 x 324 mm (20.4" x 12.7")	576 x 324 mm (22.7" x 12.8")	576 x 324 mm (22.7" x 12.8")	698 x 393 mm (27.48" x 15.47")	698 x 368 mm (27.48" x 14.49")	930 x 523 mm (36.6" x 20.6")	1210 x 640 mm	1270 x 721.5 mm (50 x 28.4")
Screen technology	TFT AM LCD / LED Backlight	TFT AM LCD / S-IPS technology / LED backlight	TFT AM LCD / IPS-PRO / LED backlight	TFT AM LCD / IPS-PRO / LED backlight	TFT AM LCD / S-IPS technology / LED backlight	TFT AM LCD / IPS-PRO technology / LED backlight	TFT AM LCD / LED backlight	TFT AM LCD / IPS technology / LED backlight	a-si TFT active matrix
Diagonal size	21.46" (545.2 mm)	24" (611.3 mm)	26" (661 mm)	26" (661 mm)	31.55" (801 mm)	31" (789 mm)	42" (1067 mm)	54.6" (1388 mm)	58" (1473 mm)
Aspect ratio	16:9	16:10	16:9	16:9	16:9	17:9	16:9	16:9	16:9
Native resolution	Full HD 1920 x 1080	WUXGA 1920 x 1200	Full HD 1920 x 1080	Full HD 1920 x 1080	Full HD 1920 x 1080	4K-2K UHD 4096 x 2160	Full HD 1920 x 1080	4K UHD 3840 x 2160	4K UHD 3840 x 2160
Luminance	250 cd/m <sup>2</sup>	400 cd/m <sup>2</sup>	450 cd/m <sup>2</sup>	900 cd/m <sup>2</sup>	450 cd/m <sup>2</sup>	550 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>	700 cd/m <sup>2</sup>
Contrast ratio	1000:1	1500:1	1400:1	1400:1	1300:1	1400:1	4000:1	1000:1	4000:1
Screen protection	Double-side anti-reflective PMMA protective cover	Double-side anti-reflective PMMA protective cover	Double-side anti-reflective PMMA protective cover	Scratch-resistant 2-side anti-reflective alkali-aluminosilicate glass cover	Double side anti-reflective tempered glass protective cover	Scratch-resistant 2-side anti-reflective alkali-aluminosilicate glass cover	Double side anti-reflective tempered glass protective cover	Scratch-resistant, 2-side anti-reflective glass cover	Double side anti-reflective laminated glass protective cover
Cable management	n/a	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Cleanability	IP21 (IPx5 front)	IP21 (IP45 front)	IP21 (IPx5 front)	IP21 (IPx5 front)	IP20 (IP45 front side only)	IP20 (IP45 front side only)	IP21 (IPx5 front side only)	IP20 (IP45 front side)	IP20 (IP21 with protective glass)
Failover	n/a	Yes	Yes	Yes	Yes	Yes	Yes	n/a	Yes
Video input signals	2xDVI-I, VGA, RGBS / YPbPr, S-video, Composite video, 3G-SDI	DVI-I Single-Link (Digital & Analog / HDMI support with HDCP), Component Video RGBS / YPbPr (4x4BNC) / S-video / Composite video / 3G-SDI / DisplayPort v 1.1a Optional: integrated Nexxis network adapter	DVI-I (HDMI support), RGBS / YPbPr, S-video, Composite video, 3G-SDI, DisplayPort (1.1a) Optional: integrated Nexxis MNA-120 network adapter / 2nd DVI / 2nd SDI	DVI-I (HDMI support), DVI-D, 2x 3G-SDI, RGBS / YPbPr, S-video, Composite video, DisplayPort 1.1a Optional: integrated Nexxis MNA-120 decoder	DVI-I (2x - HDMI support), RGBS / YPbPr, S-video, Composite video, 3G-SDI (2x), DisplayPort (1.1a) Optional: integrated Nexxis MNA-120 network adapter	2x DP 1.1, 1x DP 1.2 MST, 1x DVI, 1x 3G-SDI Optional: integrated Nexxis MNA-240 network adapter	DVI-I (HDMI support), RGBS / YPbPr, S-video, Composite video, 3G-SDI, DisplayPort (1.1a) Optional: integrated Nexxis MNA-120 network adapter	2x DP 1.1, 1x DP 1.2 MST, 1x DVI, 1x 3G-SDI Optional: 2x FO SFP+ module for 4K-UHD Nexxis link	DVI Dual Link, DVI Single Link, DP1.2 Optional: Nexxis MNA-240 decoder, 2x Single Link DVI Dual Splitter
Video output signal	SDI / S-video / Composite Video, RGBS / YPbPr	DVI-D / S-video / Composite video / 3G-SDI	DVI / SDI / S-video / Composite	DVI-D / 2x 3G-SDI / S-video / Composite	DVI / SDI / S-video / Composite	DVI (UHD downscaled) 3G-SDI (input loop-through)	DVI / SDI / S-video / Composite	DVI (UHD downscaled) 3G-SDI (input loop-through)	n/a
Medical device regulations	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)	FDA & EC: Endoscopic and Surgical imaging (Class I)
Package includes:	• AMM 215WTD display • 18-month all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 3-year all-inclusive warranty	• MDSC display • 2-year all-inclusive warranty
Options	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty	• Ask about our different model options and associated accessories • Core+ warranty


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## THE DICOM SYSTEMS ADVANTAGE

- Best price-to-performance technology trusted by top healthcare enterprises, government agencies, and imaging partners
- Vendor-neutral, IHE compliant framework for seamless integration
- Configurable, lite Linux-based appliance allows for secure, instant updates
- Scales horizontally where multiple units can cluster
- Guaranteed encryption of all outgoing traffic
- Flexible deployment options—on-premise, private cloud, hybrid cloud, and leading cloud providers



## FEATURES

### Workflow

- Intelligent Routing
- DICOM Modality Worklist (DMWL)
- Unified Worklist
- Relevant Priors
- Load Balancer
- Patient Match
- Tag Morphing
- Enterprise Viewer
- Visible Light Imaging

### Archiving

- VNA
- Universal Cloud Archive Adaptor on Google Cloud

### Cloud

- CloudVNA
- DRaaS
- BCaaS

### Interoperability

- HL7 Integration
- Restful API: Advanced Settings, Web Bridge
- LUA Scripting Integration
- DMWL Proxy
- Q/R Proxy

### AI On-Ramp

- De-Identification
- Data Lake

## FUNCTIONALITY

- Interoperability between heterogeneous information systems and any DICOM and HL7 enabled devices
- Route by any standard or private DICOM tag, by date, time, and cache data for later delivery. Route using any HL7 field or a group of fields as routing triggers.
- Modality Worklist DICOM HL7 broker and interface engine DICOM PACS proxy
- Powerful enterprise-wide configuration management, logging, and auditing for HIPAA
- Transparent, user-friendly WebGUI configuration tools and setup wizard
- Performs incomplete study delivery check to ensure full study transfer
- Import and export routing tables



Unifier has a combination of features that truly deliver value. We like the flexibility of the device and the fact that Dicom Systems does not hold any features back from the customer. Running on an open platform, it is stable, rock solid and robust. The Unifier can comfortably handle the terabytes of data we have thrown at it and the uptime has been phenomenal--easily achieving 99.999% of uptime.

- David Marichal, CTO, Radiology and Imaging Associates





## The Revolutionary, Automated Solution to Produce ROI and RAC Copies on a Permanently-labeled Disc



- **Dramatic Cost Savings!**
- **Works with any EMR**
- **Centralized Tracking for HIPAA**
- **Eliminate Human Errors!**



- **Greatly Streamlines Workflow**
- **Eliminates All Manual Processes**
- **Loads, Burns, Encrypts, Tracks**
- **Indelibly Labels Discs**



## Save Time, Save Money!

DISCO® is an intelligent, digital (ROI) chart copy solution that completely automates the process of fulfilling Release of Information and Audit Requests on an encrypted, fully labeled CD or DVD; complying with HIPAA and HL7 standards. DISCO® has been adopted as the ROI solution of choice for VA and Department of Defense Hospitals, along with many high-profile hospital chains such as Kaiser Permanente, Sutter Health, St. Jude's Children's Research and many others.

### A powerful tool with a small footprint

Composed of a robotic disc publishing device, CPU, and multi-disc recorder – DISCO® acts as a network printer, working with any EMR without special permissions or configurations. The DISCO® Software resides on the disc publisher itself, so nothing is installed on your hospital's EMR, HIS, or RIS system. Access to DISCO® can be set up to an unlimited number of client PC's on your network, so multiple staff and locations can be enabled to publish ROI and Audit CD's on the same system.

The benefits of DISCO® go far beyond saving time in the process of searching, organizing, and copying patient information. DISCO® also complies with HIPAA regulations by producing legal copies on CD in a digital and secure format.

Other benefits include:

### Cost Savings

- Reduces the cost of copying/printing patient charts and records (toner, paper, copier service contract, postage, courier costs, etc).
- Qualifies for Meaningful Use Incentives.
- Frees staff time for more important tasks.

### Centralized, Automated Tracking and Security

Increase security with:

- Centralized and automated Encryption capabilities.
- A database that logs all info regarding disc creation.
- A report feature that keeps YOU in control & aware of all the CD burning activity & productivity in your department.

### Automate – To Avoid Human Error

Avoid common mistakes like:

- Mislabeling CD's.
- Forgetting to encrypt the discs.
- Not logging the encryption codes in the database.
- Not logging that multiple discs were created, or who the requestor or recipient was.

*"DISCO® allowed us to centralize and automate our Release of Information process. We increased staff productivity, reduced copying costs, increased PHI security, and reduced staff errors."*

*Karen H., Director of HIM*





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# Ergonomic Workstations for Radiology



# DBI Sit-Stand Station



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The **DBI Sit-Stand Station** family incorporates all the must have features for imaging tables; **Sit-Stand Adjustability, Monitor Easy Track, and Cable Management.** The DBI SS options coming two widths; 60" wide and 72" wide as well as a choice of Single or Dual Surface.



## Monitor Easy Track

**1** Slide the entire bank of monitors in unison to the focal depth you need - then release the clamp to keep them securely in place.



**2** Our patented mounts make it easy to install all of your monitors in perfect alignment.

**3** Make Precision adjustments with our provided tools.

**4** Supports 6MP and 10MP diagnostic monitors.

**5** Optional vertical extensions are available for stacking monitors.





# DBI Basic Sit/Stand Desk



Choose between a preset size, or let us know a custom size we can design for you.



Pick and choose which accessories to add to your desk:

1. Sit-Stand Desk (60", 72", or Corner)
2. Casters
3. Cable Management Tray
4. CPU Holder
5. Desktop Power (2 USB ports and 2 A/C plugs)
6. Monitor Arms to support two 3MP monitors and one standard monitor
7. 12-Outlet Power Bar



Choose your Finishes:

Surface Options:



Uptown

Black

Base Options:



White



Silver



Black



# DBI Chair Solutions



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## The Verte



The flexible dual-vertebrae support system helps improve posture

Program your ideal posture with the single touch of a lever

Patented back built with 11 torsion spring-loaded joints that take an exact spine impression (lock in place at the touch of a lever)

## S1/S6 Mesh Task Chair



- Synchro tilt with multi-lock
- Adjustable lumbar
- Seat slider
- Height/Width adjust arms w/4 way adjust pads
- Molded foam seat
- Premium high hub base
- Heavy duty cylinder

- Advanced Synchro tilt with multi-lock
- Ratchet back
- Seat slider
- Height adjustable arms
- Molded foam seat
- Premium high hub base



Color Options for S1 and S6

*Other chair options available upon request.*





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# Other DBI Products to Consider



**Monitor Solution for  
Every Application**

## Sound Absorption Solutions



## Small Carts



## Various Wall Mounts and Monitor Arms

