#### **■** ImagePilot Major specification

HW	OS	Windows® 7 Professional (32bit)
	HDD	250GB to 2.0TB
	Memory	2GB to 4GB
	Optical Drive	DVD super multi-drive
SW	Image Processing Function	Integral Processing, Automatic Processing Parameter Study
	Viewer Function Display	Grayscale, Window Change, Pan, Zoom, Magnifying Glass, Cine, Comparison Display
	Viewer Function Measurement	VHS, Ratio of heart and chest, Distance Between 2 Points, Angle between 3 Points, Cobb Angle, Rectangle area, Ellipse area, Polygon area
	Viewer Function Annotation	Line, Rectangle, Circle, Ellipse, Freehand, Text
	Offline Image Link	Media Input/Output (PDI, DICOM, JPEG, Bitmap)
	Software Features	Patient Registration
		Image Acquisition
		Automatic Image Processing with Learning Function
		Image Review - including magnification, annotations, measurements, layout and window leveling tools
		Export JPEG images to Media (CD. DVD and USB drive)
		Export DICOM images to CD/DVD with DICOM PDI format and optional PDI Viewer
		Import DICOM or JPEG images from Media (CD, DVD and USB drive)
		Windows Printing on Paper
		HL7, ADT and ORM
		Remote access
		DICOM Printing
		DICOM Q/R, SCU and SCP
		DICOM MWL
		DICOM Send to PACS
		* Veterinary DICOM support.

★The construction of hardware varies by country.
★Specification are subject to change without prior notice.





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# IMAGING STATION ImagePilot



ALL in ONE!

## ALL in ONE!

ImagePilot includes: CR Console + Clinical Review + Image Storage
This all-in-one CR system simplifies digital radiography by combining these functions into one consistent, user-friendly interface.



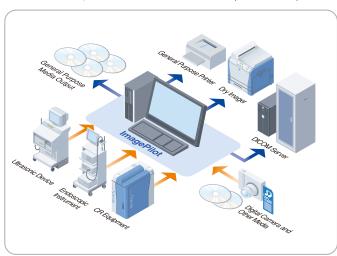
#### Simple to operate, Just 3 steps!

With ImagePilot, image acquisition is simplified. There is no need to indicate what type of exposure settings. The automated image processing produces an optimized image - every time - regardless of body part or exposure technique.



### Flexible configuration means improved productivity and convenience.

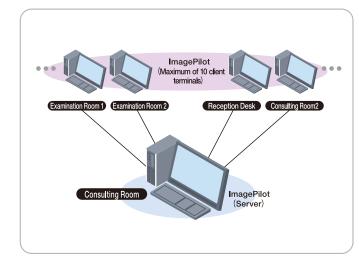
Capture images from additional modalities or import images from other sources. From the viewing screen, images can be printed, exported to a remote host, or written to removable media (CD/DVD etc.).



\*For connectable models, please contact our salesmen.

#### Scalable to your future needs

ImagePilot can adapt to the changing imaging demands. Add client stations. Increase storage. Add modalities. As the imaging department grows, the ImagePilot capacity and capabilities can grow with it.



#### Additional features and functions help support the medical examination.

- Creating simple documents: Referrals and exam reports can be created using predefined templates (Microsoft Word format). Alternatively, users can customize templates as needed.
- **PDI output:** Patient images can be written to CD or DVD in PDI format (includes a DICOM viewer). Excellent format for use by other hospitals, by referred specialists, or by the patient.
- Schema function: displays schema (models, drawings). Files can be BMP or JPG.
- Batch output of images of multiple patients: Select multiple patients and their images from a user-defined query and either export to a remote host or write to CD/DVD.
- Printing to an office printer: Reference images along with comments can be printed. A list of common examination comments can be easily created and selected for use when printing.

