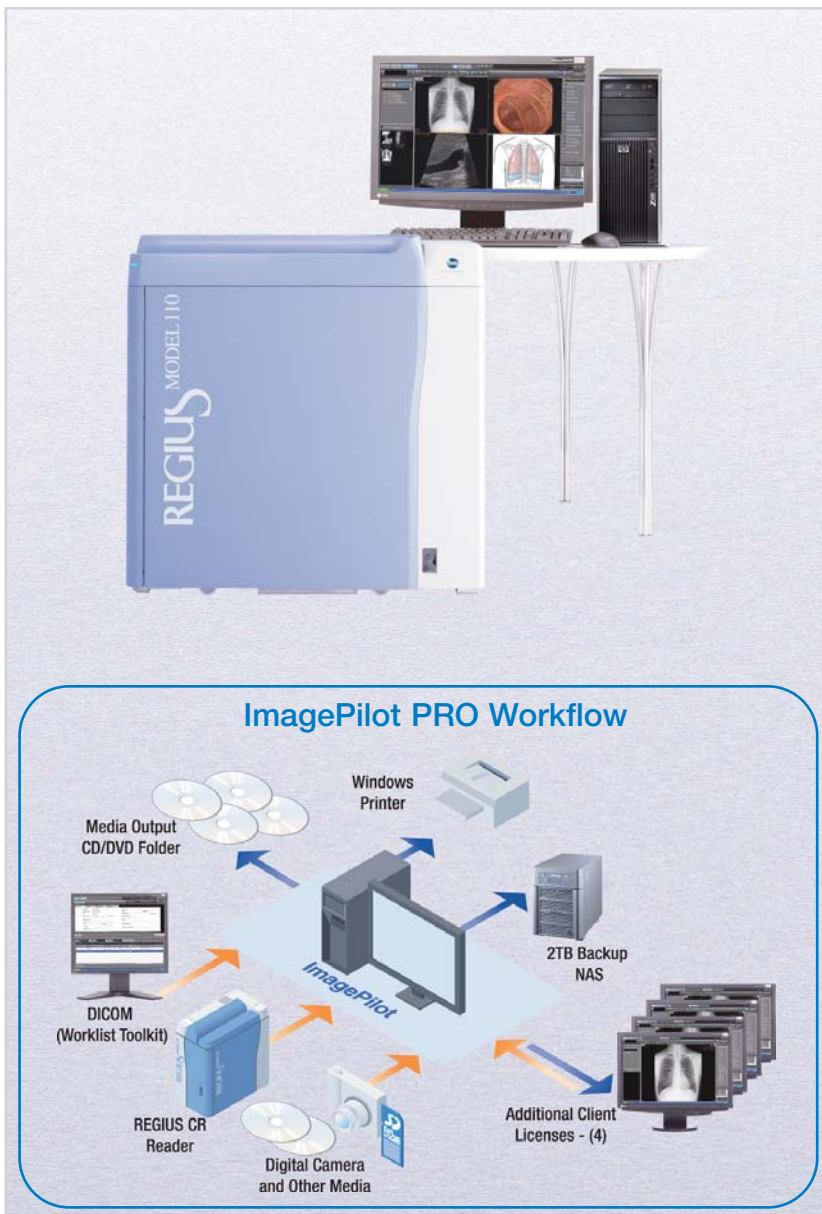




KONICA MINOLTA

## ImagePilot PRO – high capacity, multi-user, all-in-one

The All-In-One digital radiography solution configured for busier private practice healthcare providers that depend on reliable, quality imaging for patient care.



### Standard ImagePilot Features:

- All-In-One Design—Easiest for the staff to learn. Reduces IT support requirements.
- AutoPilot—Automatic image processing for unsurpassed consistency in image quality.
- Simplified Image Acquisition—Single click workflow increases productivity.
- Same User Interface At Every Workstation—learn only one system.
- Easy-To-Use And Feature Rich Viewing Screen—Image adjustments, annotations, measurements, inputs and outputs, customizable for basic to advanced users.

### ImagePilot PRO highlights:

- Excellent Speed—60 cassettes per hour upgradable to 76.
- Greater Image Storage Capacity—1.5TB RAID 5 HDD for many years of image storage.
- Diagnostic Quality Display—Review images with confidence on a calibrated diagnostic monitor.
- Increased RAM—4GB RAM for better overall system performance.
- More Concurrent Users—Four additional licenses (5 total inc. the server). Distribute workflow in the office.
- Worklist Toolkit—Improve workflow and connectivity with external systems. Includes DICOM Modality Worklist and Study Mapping.
- Disaster Recovery For Peace of Mind—2TB backup NAS. Copies your ImagePilot system in case of disaster.
- Power Protection—UPS for the server to provide power during outages or protect against anomalies.

# ImagePilot

The essentials of imaging

# ImagePilot Features and Specifications

Hardware Components	ImagePilot LE	ImagePilot LS	ImagePilot M	ImagePilot PRO
<b>Imaging Station</b>				
Server Platform	Desktop	Tower	Tower	Tower
Hard Drive Capacity	250GB (1x250GB)	500GB (2x500GB RAID 1)	500GB (2x500GB RAID 1)	1.5TB (3x750GB RAID 1)
RAM	2GB	2GB	2GB	4GB
Display Options	19" Lenovo 21" or 24" Eizo	19" Lenovo 21" or 24" Eizo	21" or 24" Eizo	21" or 24" Eizo
UPS for Imaging Station	Optional	Optional	√	√
<b>REGIUS 110 Series</b>				
<b>CR Reader</b>	REGIUS 110	REGIUS 110	REGIUS 110	REGIUS 110
Throughput (14x17 cassettes per hour)	60 (upgradeable to 76)	40	60 (upgradeable to 76)	60 (upgradeable to 76)
<b>Backup/Extended Storage</b>				
DVD Backup Tool- For Disaster Recovery	√	√	√	√
Backup NAS, 2TB or 4TB RAID 5	Optional	Optional	Optional	Included, 2TB RAID 5
Extended Storage NAS, 2TB or 4TB RAID 5	Optional	Optional	Optional	Optional
<b>Software Features</b>				
<b>Patient Registration</b>				
Manual - data entry	√	√	√	√
Automatic-Worklist Toolkit (includes DICOM MWL)	√	Optional	Optional	√
<b>Image Input</b>				
AutoPilot Image Processing for CR Image Acquisition	√	√	√	√
Import images from CD/DVD, USB/folder-DICOM/JPEG	Optional	Optional	√	√
Additional DICOM Modality Acquisition	Optional	Optional	Optional	Optional
<b>Image Review Tools</b>				
View, Annotate, Measure	√	√	√	√
Report Tool (requires office)	Optional	Optional	√	√
Simple Note Tool	√	√	√	√
<b>Image Output</b>				
Export images to CD/DVD w/ DICOM viewer or to folder	√	√	√	√
Multi-patient Export to CD/DVD or files	Optional	Optional	Optional	Optional
Print - Windows Printing	√	√	√	√
DICOM Store PACS (first target)	√	√	√	√
<b>Distributed Workflow</b>				
Concurrent Users (including server)	2	3	4	5
Max # of authorized client computers	19	19	19	19
Remote Viewing (IP client with compressed previews)	Optional	Optional	Optional	Optional
<b>Advanced Connectivity</b>				
Worklist Toolkit - DICOM MWL	√	Optional	Optional	√
DICOM Query Retrieve (SCP or SCU)	Optional	Optional	Optional	Optional
EMR Integration (i.e. HL7)	Optional	Optional	Optional	Optional

Features and Specifications are subject to change without notice.

