

The VK-i70 Dry Imager is a thermo-graphic film processor designed to copy and send images through DICOM network protocol. It uses the latest direct dry thermal imaging technology which accommodates for a full range of modalities including CT, MRI, DR, CR, Digital Gastrointestinal, Nuclear Medicine, Mobile X-Ray Imaging, and Dentistry, etc. The VK-i70 Dry Imager dedicates to precision in diagnosis with its outstanding image quality, and offers affordable imaging catering to your needs.





VK-i70 Series Dry Imager



Specifications	
Model	VK-i70
Print Technology	Direct thermal (dry, daylight-load film)
Spatial Resolution	320dpi (12.6 pixels/mm)
Throughput	14"×17"; ≥70 sheets/h 8"×10" ≥90 sheets/h
Grayscale Resolution	14 bits
Film Transferring Method	Rubbing
Film Tray	One supply tray, 100-sheet capacity total
Film Sizes	8"×10",10"×12",11"×14", 14"×17"
Applicable Film	Medical Dry Thermal Film (blue or clear base)
Interface	10/100/1000 Base-T Ethernet (RJ-45)
Network Protocols	Standard DICOM 3.0 connection
Image Quality	Automatic calibration using built-in densitometer
Control Panel	Touch Screen, Online Display, Alert, Fault and Active
Power Supply	100-240V AC 50/60Hz 600W
Weight	50Kg
Operating Temperature	5°C-35°C
Operating Humidity	35%-85%
Storage Humidity	30%-95%
Storage Temperature	-22℃-50℃
Base Holding	Optional

Note: All data above are subjected to change without prior notice.











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