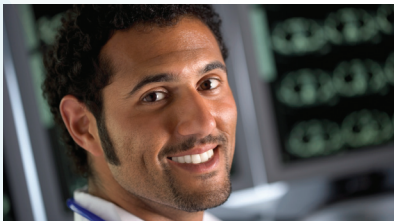


# IMIX X Wireless™

Light weight and durably built



## X Wireless™



At only 6.3 lbs., (2.9 kg), this is the industry's lightest wireless DR cassette. It is durably built with a rigid case and double-glass structure to prevent damage by shock or load. The *IMIX X Wireless* requires no tethering and is ideal for producing digital images in confined spaces, positioning around patients with limited mobility, remote imaging, emergency rooms, sterile environments and the ICU.

# IMIX X Wireless™ System Specifications

## DETECTOR

Active Area	35 x 43 cm (14 x 17 in.)
Pixel Pitch	175 µm
Pixel Matrix	1,994 x 2,430
Scintillator	CsI (Cesium Iodide)
Preview Time	~ 2 sec. after exposure
Cycle Time	~ 10 sec.
WLAN Standard	IEEE 802.11a
Voltage (Battery Charger)	100-240 Vac, 50/60 Hz
Operating Environment	5 to 35 °C 20 to 75% RH (non-condensing)
Detector Dimensions	38.4 x 46 x 1.6 cm, ISO 4090 compliant
Weight	2.9 kg (6.3 lb)
Charging Time	30 minutes to full charge 3 minute emergency charge (10+ images)
Battery Technology	Lithium Ion Capacitor
Certifications	FCC Class A, UL60601-1 CAN/CSA C22.2, EN60601-1

## CONTROL STATION

PC Requirements	CPU: Intel Core i3 processor, 2.93GHz or higher. OS: Windows 7 Professional (32 bit)
Image Processing	Automatic Gradation Processing Frequency Processing Equalization Processing Hybrid Processing Hybrid Smooth Processing
DICOM Support	DICOM Storage DICOM Basic Grayscale Print Mgmt. DICOM Modality Worklist Mgmt. DICOM Modality Performed Proce- dure Step Mgmt.
Detector Support	Up to 4 Xwireless detectors/room

\* Specifications subject to change without notice

[www.imixadr.com](http://www.imixadr.com)