

X-RAY EQUIPMENT

ATX ULTRA 99V DR PACKAGE

Highest resolution, 99 micron, accurate imaging.

The ULTRA-99V is a cassette-sized, next generation flat panel DR detector. Battery stands by for at least 12 hours and supports IEEE 802.11ac with transmission speed up to 1300Mbps. The detector acquires outstanding images with high DQE and high resolutions. Equipped with highly sensitive AED function, the detector can be easily connected to and synchronized with any kind of X-ray generator

Included on package:

- ATX Flat DR Panel - 14x17inch - Wireless CSI scintillator
- Lenovo ThinkCentre M920z All-in-One Computer - Core i5 i5-8500 - 8 GB RAM - 512 GB SSD - 60.5 cm (23.8") 1920 x 1080 - Desktop
- VET DROC Acquisition Software
- Training & Installation
- iTX Cloud Pacs DICOM Image Storage platform- one year free trial
- 2 Years standard warranty

Lead time: Subject to stock availability, transit times and radiation licensing. Estimated shipping date to be provided once the purchase is confirmed

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CODE E-GEN1102

Price:

Category: [Digital Radiography](#)

Tags: [14x17](#), [17x17](#), [ATX](#), [Digital radiography](#), [DR Panel](#)





ATX ULTRA-140V DR PACKAGE

The ULTRA-140V is a cassette-sized, next generation flat panel DR detector.

Battery stands by for 8 hours and supports IEEE 802.11ac with transmission

speed up to 1300Mbps. The detector acquires outstanding images with high

DQE and high resolutions. Equipped with highly sensitive AED function, the

detector can be easily connected to and synchronized with any kind of X-ray generator

Included in DR Package:

- ATX Flat DR Panel - 10x12inch, 14x17inch, 17x17inch - Wireless or Wired / Csl or Gadox
- Lenovo ThinkCentre M920z All-in-One Computer – Core i5 i5-8500 – 8 GB RAM – 512 GB SSD – 60.5 cm (23.8") 1920 x 1080 – Desktop
- Ecom DROC Acquisition Software
- Training & Installation
- ATX Cloud PACS DICOM Image Storage platform
- 2 Years standard warranty

[Read More](#)

CODE N/A

Price:

Categories: [Digital Radiography](#), [X-Ray Equipment](#)

Tags: [14x17](#), [17x17](#), [ATX](#), [Digital radiography](#), [DR Panel](#)

