

# Tiger Handheld Portable X-ray for Podiatry



## Handheld Cordless Portable Digital X-Ray System

Since its introduction, quality and safety have been paramount in the design of this model, making it a best-seller in the industry.

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#### **INTUITIVE UI**

- The intuitive user interface allows for seamless adjustment of the exposure time
- Users can conveniently configure the desired parameters

#### WHY THE ADX

- It has been certified as safe for hand-held use
- The ADX model is compatible with any flat panel detector
- The device is also a cost-effective solution
- There is no need for a dedicated X-ray room

### **CREATIVE DESIGN**

- Impressive weight of 8.3 lbs for effortless portability and maneuverability
- Sleek and ergonomic camcorder-like design for enhanced aesthetics and user comfort
- Seamlessly designed for ease of use, promoting user-friendly operation
- The integrated aiming light enables precise device alignment for efficient positioning

#### **ADVANCED RADIATION SAFETY**

- Significantly reduced radiation doses (1/7 the amount), compared to other wall-mounted X-ray machines
- Internal Multiple Lead wrapping guarantees complete containment of radiation, leaving no room for any leakage
- Enhanced safety measures with the inclusion of a back scatter shield, safeguarding against radiation doses
- The implementation of a SSD Cage ensures minimal distance between the device and the patient

### BATTERY

Scattering Radiation A

- Capture up to 300 shots per fully charged battery, ensuring an extended and uninterrupted imaging session
- Equipped with a high-capacity five cell battery pack, delivering reliable power for sustained usage





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SPECIFICATIONS			
Tube Volt	50-80kV Adjustable		
Tube Current	1 ~ 5 mA Adjustable		
Tube Focal Spot	0.8 mm		
Exposure Time	0.05 ~ 1.5 sec		
Power	18.5Vdc Rechargeable Battery		
Battery Charge Time	1.5 ~ 2.0 hrs		
Weight	8.3 lbs		
Display	4.8" TFT LCD Rotating		
User Interface	Touch-screen & Ext. Buttons		
Storage	Internal 4GB / External 16GB		













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