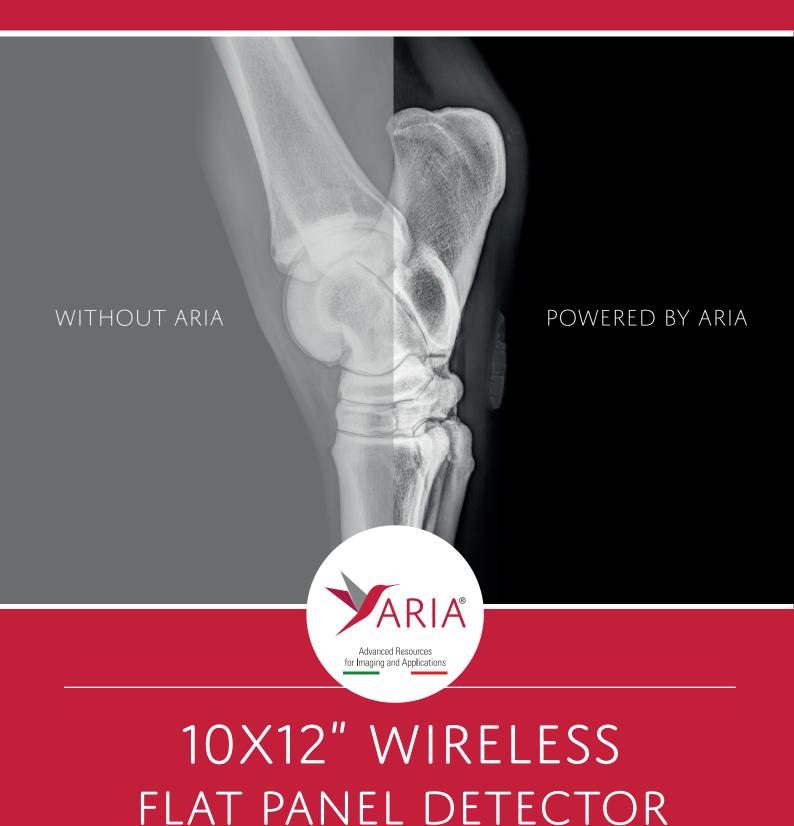
ARIA 2430 DR

RADIOLOGY, SMARTER THAN EVER



ARIA 2430 DR

This 10x12 inches lightweight, wireless, digital detector, incorporates Cesium lodide scintillator technology which significantly reduces exposure when compared to CR plates or Gadox scintillator flat panel detectors. This lightweight detector with a borderless frame is designed for a better usability on the field.

For added flexibility, the flat panel detector is provided with an ultra–light suitcase – 7 kg only – and a mobile hol– der that allows the radiographer to easily carry the DR panel during examinations reducing the risk of accidentally dropping the panel.

Our ARIA 2430 wireless detector offers a new level of freedom and immediacy for diagnosis in the X-ray room and beyond. Thin, lightweight and robust, this wireless detector offers true portability and flexibility. It is the ideal ver–satile solution for a faster, more streamlined approach to direct, high–quality digital radiography. The system has a external 4G hotspot included to enable the sharing of images and informations everywhere and every time.



Code	00005283
Detection Area	24x30 cm
Scintillator	Csl
Connection	Wi-Fi
Dimensions (W x L x D)	327.5 x 267.5 x 15.6 mm
Pixel	1560 x 1920
Pixel Pitch	148 µm
AD conversion	16 bit
Dqe @ 0 Lp/Mm_2 μ gy	>66%
Acquisition time	<3 sec
Storage mode	YES
Weight	1,6 kg

ARIA 2430 DR CONFIGURATION

Wireless Interface IEEE 802.11n(2.4GHz/5GHz) Dual bandwidth

Exterior dimensions (L x W x H)	475 mm x 376 mm x 178 mm	Configuration	
Total Weight with DR	7 kg		
Airline cabin carry-on	YES		
Case	WITERPROOF	Laptop o Tablet	

CONTACT US FOR A FREE DEMO

Request a FREE demo of 'ARIA 2430' Panel at orders@foschigroup.com or call +39 06 417 905 800



