

## EMPOWERING THE PIXIUM® PORTABLE EZ DETECTORS TO THE NEXT LEVEL

- ▶ Unique wireless solution to upgrade analog units
- ▶ Outstanding digital imaging optimised for low dose and diagnostic quality
- ▶ The perfect answer for cost effective CR replacement!



DIGITAL RADIOGRAPHY

# ArtPix™ Mobile EZ2GO

## Digital Radiography System





RADIOGRAPHIE NUMERIQUE

# ArtPix™ Mobile EZ2GO

Digital Radiography System



## BUILT FOR EVERYDAY CLINICAL USE

- Up to date design to fit every need.
- Pre-set and optimised Anatomically Programmed Radiography (APR).
- Easy multi-touch screen interface with possibility of in-room display and acquisition.

## SEAMLESS INTEGRATION TO FIT YOUR NEEDS

- Comprehensive control of the best in class Pixium® Portable EZ.
- DICOM 3.0 standard compliant
- Certified System (CE marked and FDA cleared).
- A new efficiency for the OEM: 15 minutes learning curve, fast installation, remote maintenance, optimisation of workflows, and image quality.

- Loaded on a robust tablet PC, the application benefits from the auto-detection of the wireless Pixium® Portable EZ detectors to give a complete autonomy to the user at bedside.

## NEW FEATURES:

- Compatible with the Pixium® Portable 2430EZ & 3543EZ
- Dose index calculation for quality check
- Reject Analysis & possibility to export detailed reports
- Bluetooth DAP interface for complete wireless system
- Multi-share: possibility to switch between detectors from the user interface
- 2D Grid suppression
- Multi-lingual capability

## TECHNICAL SPECIFICATIONS

Operating System	Windows 7
Disk Storage	256 SSD Hard Drive
Processor	Intel Core i5
RAM Memory	8 GB
IP Proof	IP 65
Dimensions and Weight	26.9 x 18.8 x 2 cm 1134 g
Accessories	Docking Station, Handstrap, Extra Battery, External Touch Screen
DICOM 3.0 Connectivity	Store, Print, MWL
Bar Code Reader	Internal or External (Option)
Clinical Workflow	Patient Registration, Acquisition, Viewing, Processing, Archiving, Exporting
Screen	Full HD 1920 x 1200 Multitouch
Auto-Delete	Programmable local management of the local archives
Image Processing	Noise Reduction, Image Enhancements, Windowing, Zoom, Etc.
Regulatory	CE Marked and FDA Cleared

Contact us: +33 (0)1 30 70 35 58 - [xrayimaging.marketing@thalesgroup.com](mailto:xrayimaging.marketing@thalesgroup.com)

## THALES - MICROWAVE & IMAGING SUB-SYSTEMS

Tel: + 33 (0)1 30 70 35 00 - Fax: + 33 (0)1 30 70 35 35

Thales Electron Devices S.A.S - 2, rue Marcel Dassault - 78140 Vélizy-Villacoublay - France  
Capital de 30 998 925 euros - RCS Versailles 340 723 626