

mex+ 1210P

Portable digital image processing unit



- Compact and light weight flat panel detector
- Highly superb quality of image resolution by pixel pitch of 127 μm
- Resistant technology and material allows usage at temperatures from - 10 to + 55 $^{\circ}\text{C}$
- Easy handling due to unique panel size and user-friendly handgrip
- Specially developed wireless solution enables outdoor application without electrical power source



meX+ 1210 P	Specifications
Sensor Type	Amorphous Silicon With TFT
X-ray Converter	CsI:TI
Dimension	422 x 403 x 22 mm
Active Pixel Array	325 x 264 mm
Weight	3,4 kg
Pixel Pitch	0,127 mm
A/D Conversion	14 bit
Pixel Matrix	2080 x 2560 pixels
Resolution lp/mm	3,9

Mobile Solution



meX+ 1210P/VET-20 BT

Full battery - operated mobile DR System with WIFI technology

- Mobile and portable DR Solution
- WIFI connection between DR controller and X-ray device
- Generator and DR controller equipped with internal batteries / No power supply necessary
- Up to 400 exposures with one charging
- Great advantages for outdoor radiography
- DR flat panel: **meX + 1210 P**
- Generator: Battery - powered portable X-ray unit **VET-20BT** (1,6 kW, 90 kV / 20 mA, Weight: 7,2 kg)



All - In - One - System

- All necessary parts in one mobile carrying case
- Weight of 25 kg



Compact to move

- Durable carrying case with handle & wheels
- Dimensions: 52x52x32 cm

meX+ 1210P/40 BT

Powerful battery - typed DR System with WIFI technology

- Strong portable X-ray unit combined with same WIFI technology as mentioned above
- Working without power source due to internal batteries in generator and DR controller
- Mobile and versatile DR system suitable for all fields in veterinary radiography
- Robust aluminum trolley case for easy handling and save transportation
- DR flat panel: **meX + 1210 P**
- Generator: Battery - powered portable X-ray unit **PXM - 40 BT** (2,4 kW, 100 kV / 35 mA, separate carrying case)

