



FUTURE MED İÇ VE DIŞ TİCARET LTD. ŞTİ

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Portable Digital X-ray System

Main Component		Technical Specification
Generator	Standard Power	5.6kW
	kVp Range	40-125kVp
	mA Range	10~100mA
	mAs Range	0.1~200mAs
X-ray Tube	Anode Heat Content	42kHu
Collimator	Inherent Filtration	1mm Al/70kV
Touch Screen	Dimension	8 inch
Other Component (option)	Battery	Lithium
Physical Specification		
Main Unit	Weight	18kg
	Dimension	44×24×23.6cm(LxWxH)
Stand (option)	Maximum Expansion	90×75×202cm(LxWxH)
	Fold Dimension	105×40×40cm(LxWxH)
Trolley (option)	Dimension	106x50x50cm(LxWxH)
Flat Panel Detector (option)	X-ray Sensitive Area	14×17inch

This brochure includes standard & optional configuration, we do not guarantee that the optional configuration would be included in the product of your choice.



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Portable Digital X-Ray System

Bröwiner

FUTURE MED Turkey



Simple folding stand design

The mobile stand is flexible and convenient to meet various position.

Also it's easy and quick to transport the boxes separately because of folding.

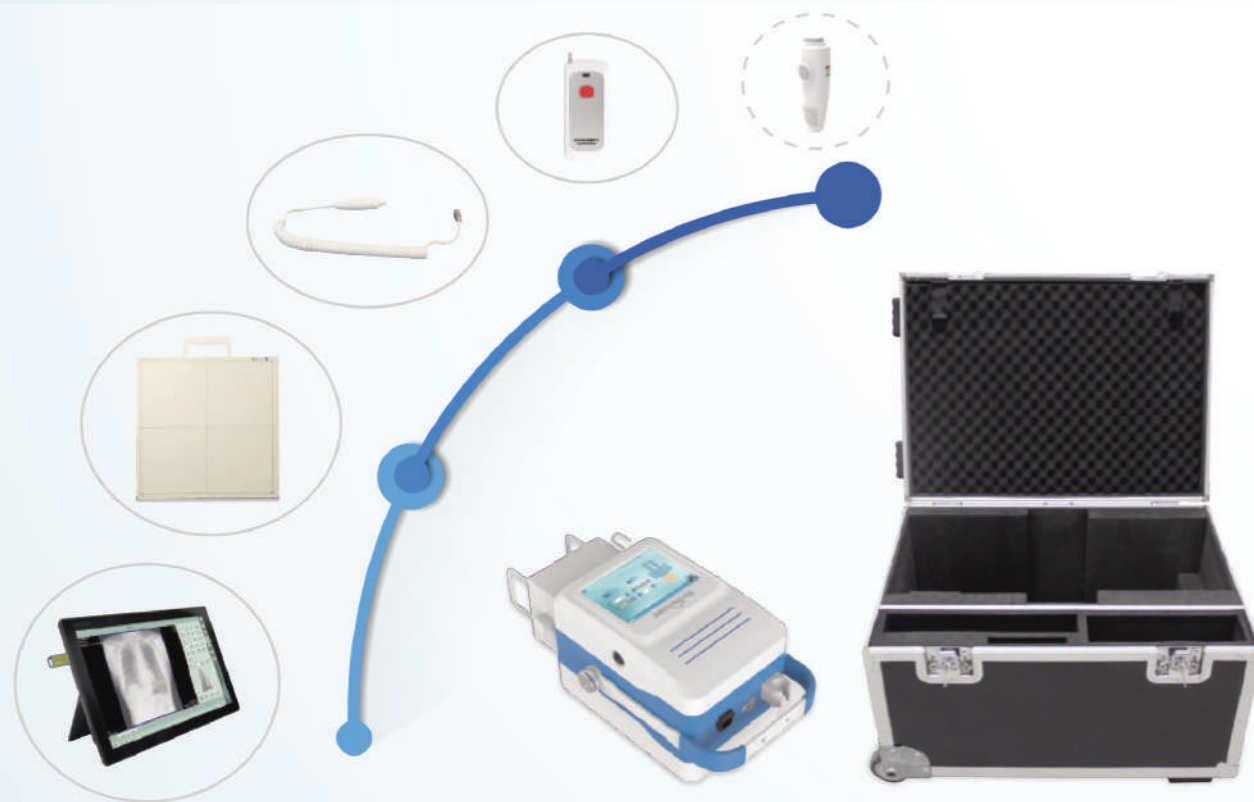


Traveling box packed

The box can be placed on the main X-ray equipment, imaging system, hand switch control, exposure control.

You can choose different flat panel detector and exposure control.

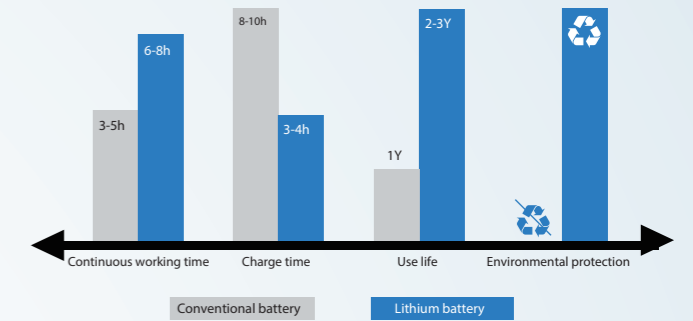
Also it's easy to transport and carry because of compact structure.



New large-capacity lithium battery design

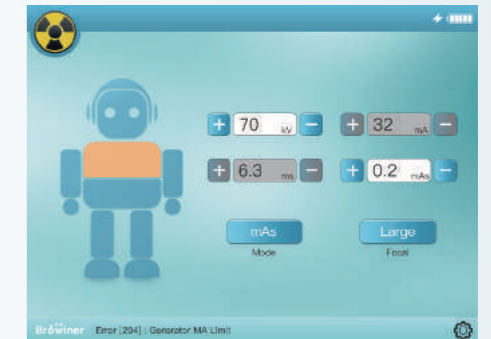
Support AC/DC power supply, no restrictions in the environment.

It adopts the design of lithium battery, which is green environmental protection, light weight, small size, short charging time and long service life.



Interactive design

Touch screen with multiple APR would save more time. Quick setting of exposure parameters, the human-computer interaction interface is more friendly.



Various application scenes

It can be widely used in hospital room, disaster relief, emergency medical treatment, sports events, charity organizations, overseas voyage, etc.

