



**DEXCOWIN'S** First Invented Portable X.Ray Device

# FDA ( E ISO **SPECIFICATIONS Tube Voltage** 60KV / 65KV (Fixed) **Tube current** 1.7mA / 2.0mA (Fixed) Focal spot 0.8mm 20 Target angle Time & Mode Control Button **Exposure** 0.05 - 1.35sec (0.05 increments) **Detector** Film/Digital Sensor/PSP LOD Window **Power Supply** 14.8V (Rechargeable battery) Exposure Button Power Button Backscatter Shield Handle





**DEXCOMIN'S** First Invented Portable X.Ray Device







**Dental** 

Veterinary

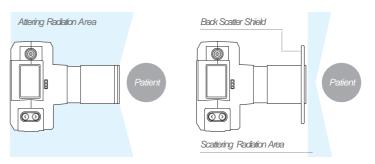
**Forensic** 

## **SPECIFICATIONS**

## **Advanced Radiation Safety**

- Neck strap to prevent accidents
- 1/7 Reduced radiation than other x-ray machines
- Lead wrapping the generator and cone
- + Highlight Ensures both user & patient safety by reducing radiation exposure

#### Safety Feature Shield will protect the operator

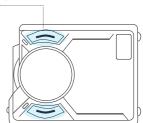


## **Creative Design**

- Dual exposure trigger for both hand users
- Lightweight and compact
- Takes 250 shots per fully charged battery
- Graphic UI
- Cordless, handled & portable
- + Highlight Easy and convenient to use, No need for an X-ray room

## Dual exposure trigger for both hand users





## Composition

Main body, 2 batteries, Manual CD-ROM, Bag, Charger Sets, Certificate of Conformance, Back Scatter Shield, Neck Strap

**Economic Pakage** 

Main body, 1 battery, Manual CD-ROM, Bag, Charger Sets

Optional

AllMyT(stand), Wired Remote Accessories Controller, External Battery











