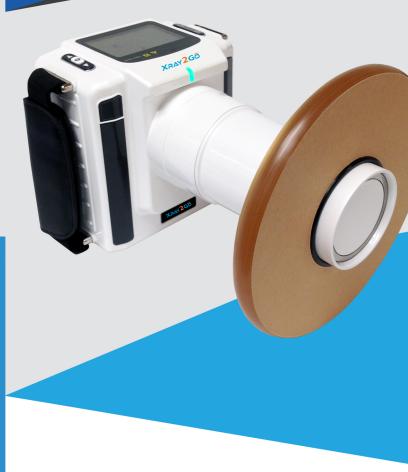
### **Comparison Chart Handheld X Conventional Wall Mount Xray**

| Characteristics                 | Wall-Mount X-Ray Devices                         | VS. | XRAY2GO mini  |
|---------------------------------|--|-----|---|
| Time Saving                     | Operator must leave the room during radiographs. | vs. | Operator can stay with the patient.<br>XRAY2GO is SAFE! |
| Footprint &<br>Space Required   | Permanently<br>affixed to the wall.              | VS. | Easy to take an X-ray anytime<br>during the procedure   |
| Cordless and<br>Battery Powered | Full time power connection required.             | vs. | Cordless, Rechargeable Batteries.                       |
| Fewer units required            | One unit for every 1 or 2 operatories.           | VS. | Just one XRAY2GO can serve<br>up to 4 operatories.      |
| Ready to Use                    | Previous installation required.                  | vs. | No special accommodations or installation required.     |
| Convenience of Use              | Hard arms to manipulate<br>and position.         | VS. | Point and Shoot!<br>Extremely convenient.               |
| Superior Image Quality          | Varying Resolution.                              | VS. | Outstanding Resolution                                  |
| No Drift                        | Bulky arms can drift<br>during the procedure.    | VS. | No Arms! Reduce interference<br>from patient movement.  |
| Cost                            | \$\$\$\$   | VS. | \$\$\$  |
| Current                         | AC or DC   | vs. | DC UNIT   |

for more information or to schedule a demonstration in your office, contact your local dealer today!

**Tube voltage: 70kV** X-ray installation Tube current: 2mA Heat Capacity: 8.5KHU CHNICAL SPECS **Type: High Frequency Inverter X-ray Generator** Anode Type: Stationary Anode Angle: 12.5 degrees Focal Spot: 0.4mm X-ray Tube Toshiba Oil Cooled Tube **X-ray Control** Exposure time set 0.01 ~ 2.0sec (0.01 sec step) **Power Requirement** 25.2 VDC Includes Battery & Scatter Shield Weight 5.2 lbs. **Dimensions** 4.84" (W) x 8.66"(D) x 5.27"(H)

XRAY2GÖ



## **ALL-NEW MODEL! FDA Registered & Approved**

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### **LIGHTER, SMALLER** Latest Toshiba X-ray Tube **Better X-ray Quality Safe - Lower Patient Dose**



#### Why Xray2Go mini?

XRAY2GÖ

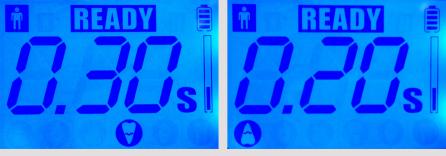
- DC Unit
- No Installation
- Reduce Retakes
- No Walls Required
- High Image Quality
- Camera-like Design
- Convenient & Mobile
- Low Patient Exposure
- Portable for Ease of Use
- FDA Registered K152859
- Take X-rays in any operatory
- Replaces Wall-Mounted Units
- Film, Plate & Sensor Capability
- Ideal for Children & Phobic Patients
- Stay with your patient the entire time
- Take X-rays at any point in the procedure

RECHARGEABLE LIGHTWEIGHT ECONOMICAL PRACTICAL VERSATILE SIMPLE **M** SAFE

**REPLACES YOUR OLDER X-RAY HEADS** Go Digital - Fast Easy & Economical!

XRAY2G0







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## **SAVE UP TO 35% ON THIS PORTABLE X-RAY GENERATOR**

# The portable X-ray solution for new practices!

A great alternative to bulky wall-mounted X-ray generators! Go digital - Fast, Easy & Economical

**Ready for Regular Film** 

Ready for Sensor/PSP



