

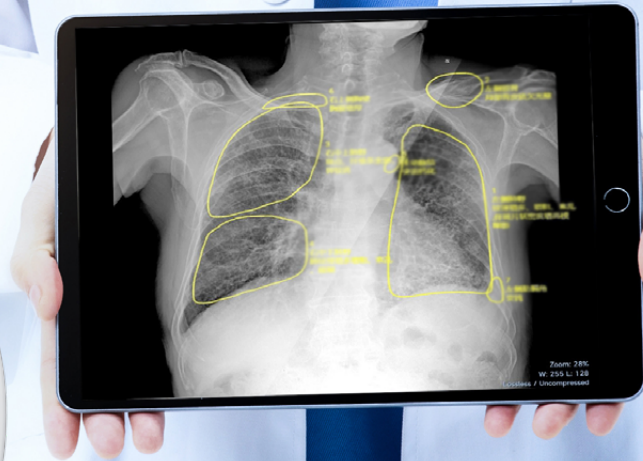
Handheld X-ray Source **NEW**

# Camera-X



# 2.8kg

Compact | High Performance | AI-Driven



## Applications & Real-World Benefits

### Versatile Applications

- **Tuberculosis (TB) Screening** – Rapid imaging for mass screenings.
- **Mobile & Rural Healthcare** – Perfect for on-the-go diagnostics.
- **Emergency & Disaster Response** – Immediate imaging in critical situations.
- **Elderly & Home Healthcare** – Enables convenient bedside diagnostics.
- **Veterinary Use** – Ideal for animal radiography.

### Key Benefits

- **Instant Diagnosis:** AI-assisted detection speeds up medical decision-making.
- **Cost-Effective:** Eliminates bulky equipment costs.
- **Safe & Reliable:** Meets medical radiation safety standards.
- **Enhanced Patient Care:** Quick, accurate imaging at the point of care.
- **Cloud Integration:** Easy image sharing and remote diagnostics capabilities.



Home Healthcare



Hospitals & Clinics



Emergency &  
Disaster Response



Mobile & Rural  
Healthcare



Veterinary Use

# Compact & Powerful Handheld X-ray for Home Healthcare



Highly portable, allowing for use in patients' homes



Compact and effortless to secure on its stand



The hand switch seamlessly integrates into the body when not in use

## Key Features

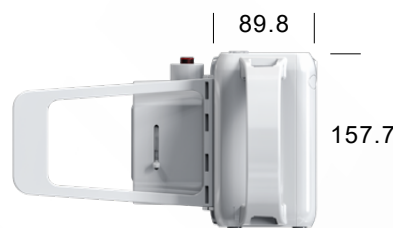
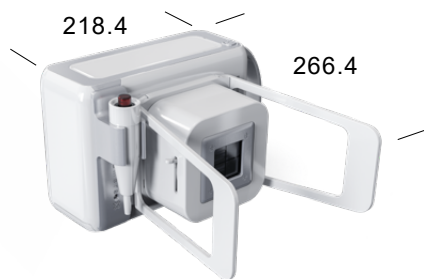


## Scan Images



## Specification

|                         |                     |                     |
|-------------------------|---------------------|---------------------|
| Product Model           | PSM-HD450           | PSM-HD900           |
| Nominal Power           | 450W                | 900W                |
| kV Range                | 40~90kV             | 40~90kV             |
| mA Range                | 2~5mA               | 2~10mA              |
| Focal Spot Size         | 0.8mm               | 0.8mm               |
| Anode Disk Target Angle | 19°                 | 19°                 |
| Communication           | RS232/WIFI          | RS232/WIFI          |
| Operation Temperature   | -20℃ ~ 40℃          | -20℃ ~ 40℃          |
| Dimensions (L*W*H)      | 266.4*218.4*157.7mm | 266.4*218.4*157.7mm |
| Weight                  | ≤2.8kg              | ≤3kg                |



GUI Interface



Unit: mm

Specifications subject to change without notice or liability.

### Suzhou Powersite Electric Co., Ltd.

Block #5, No. 188 Fuchunjiang Rd., New District, Suzhou, Jiangsu, China

Tel: +86-512 6291 3368

Email: [info@powersite-group.com](mailto:info@powersite-group.com)

Web: [www.powersite-group.com](http://www.powersite-group.com)

