

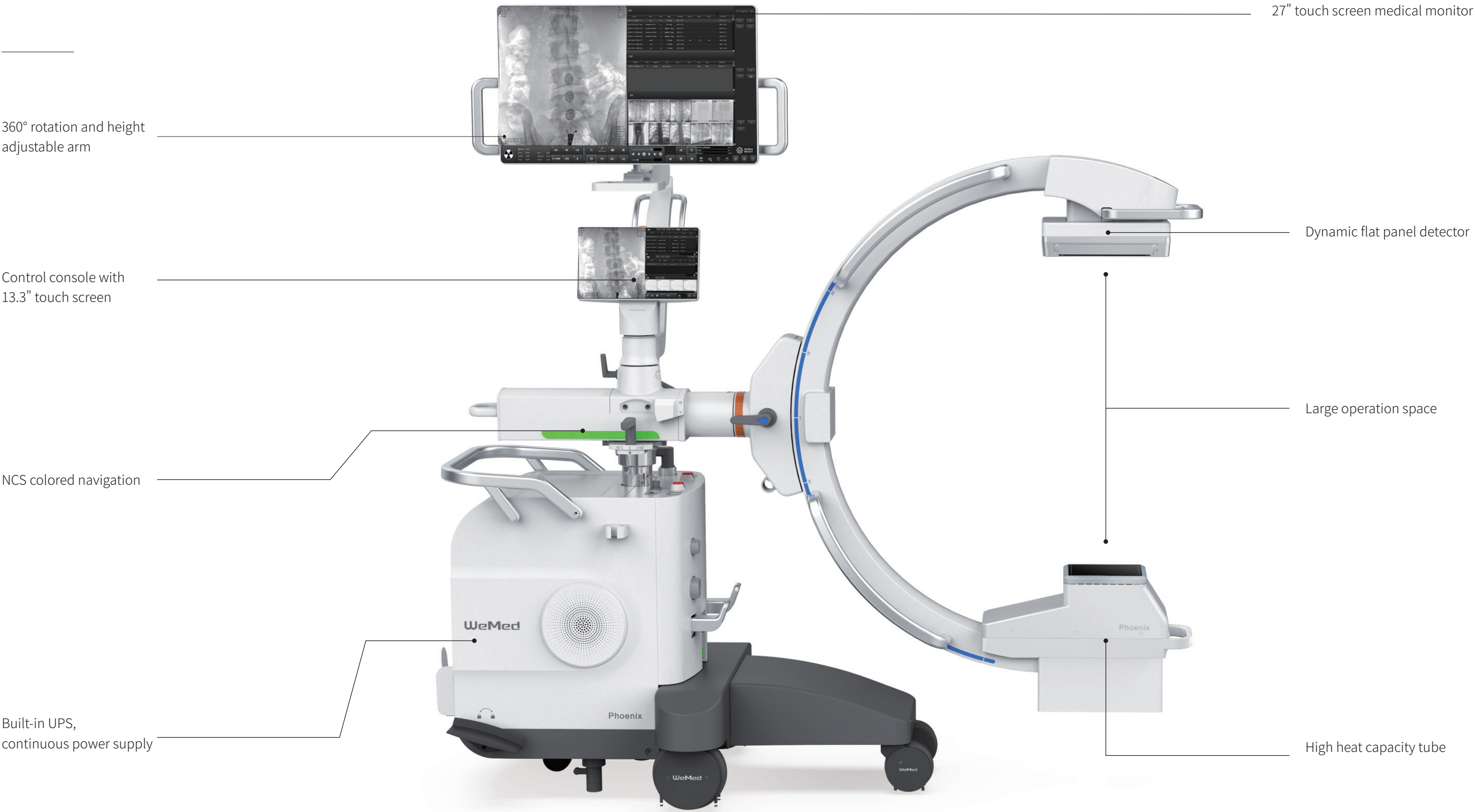
Phoenix

Series

Compact Mobile C-arm X-ray System

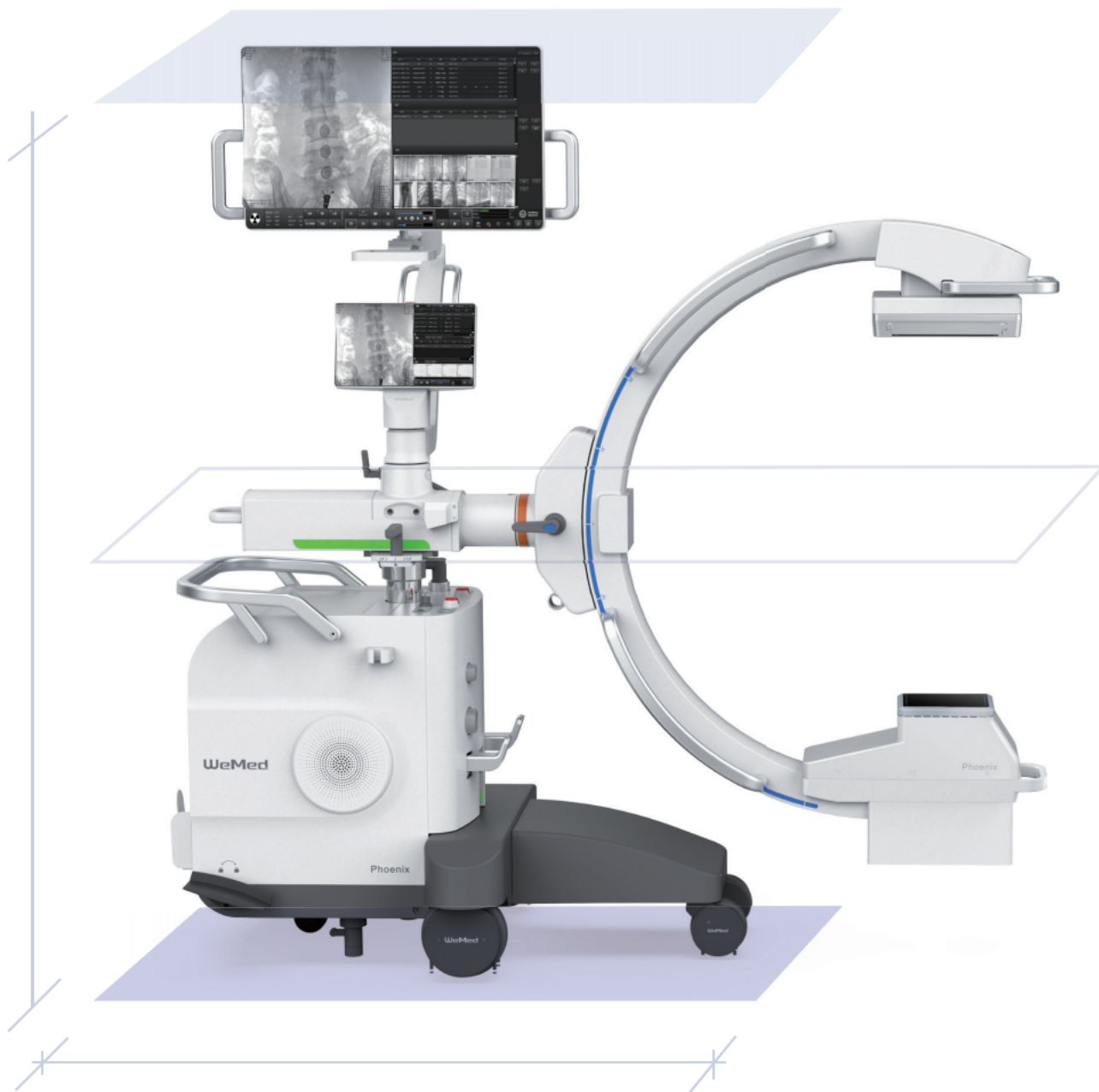


Phoenix series



Integrated Intelligent Control

Phoenix integrated fusion structure increases surgical flexibility



More Flexible Movement

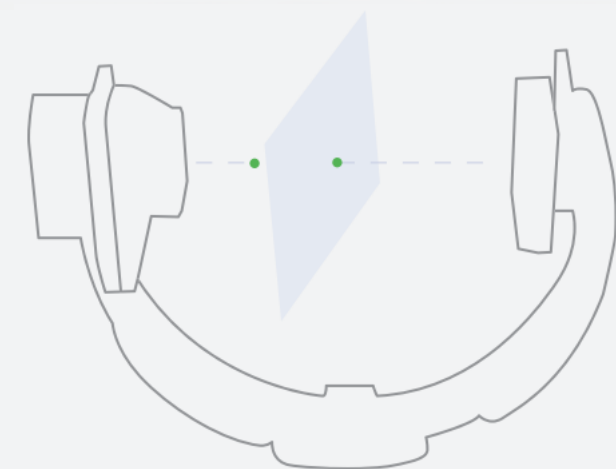
- ✓ Small size and light weight
- ✓ Easily pushed by one person
- ✓ Wireless for easier movement

More Friendly Operation

- ✓ Dual-display
Dual-screen signal synchronization, real-time sharing of data and images
- ✓ NCS Colored Navigation
Enhance the recognition of various motion controls of the C-arm

Bi-directional Complementary Positioning

- ✓ Bi-directional infrared positioning of tube and flat panel detector to meet lateral positioning requirements



Intelligent Image Chain

Full-process HD image chain

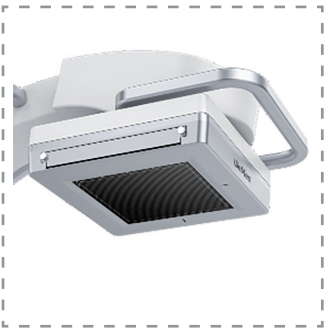
High Power Fluoroscopy

High performance x-ray tube and fluoroscopy current mA



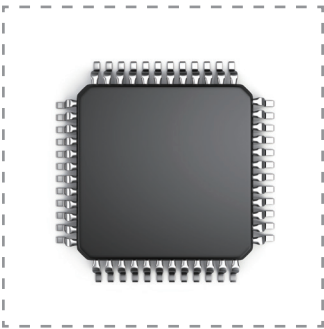
HD Acquisition

Hundred micron level pixels, ultra-high spatial resolution and density resolution



Non-destructive Processing

HD dynamic imaging



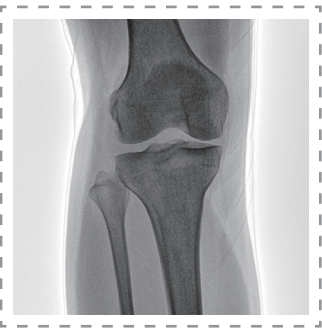
Ultra HD Display

DICOM Standard 8MP touch screen medical monitor



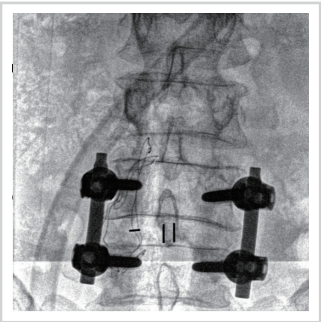
Lossless Image Storage

Full resolution pixel data kept



HD Vision

We-Clear HD dynamic imaging platform



Auto Balance



Auto Contrast



Auto Motion Compensation



We-Clear

Auto Brightness



Auto Sharpness



Dose Optimization



Intelligent Graphics

Smart ROI

Automatically implement tracking and image enhancement for target areas

Smart Metal

Automatically identify metal and reduce metal interference on images

Smart Angle

Achieve multi-angle rotation of images without radiation. Vertical and upward visual field, in line with the doctor's viewing habits



Easy Control

More relaxed and comfortable operating experience,
Improving surgical efficiency



Universal Arm

Pneumatic assist system, light lifting and free hovering.
Relieve eye, back and neck fatigue.
Three-axis independent rotation design, comfortable
screen viewing experience

Flexible And Stable

More flexible operation, the monitor can be
fixed during transportation
Adequate Reliability Testing ensures reliable movement
Through 1 million cycles of repetitive motion tests
product quality is ensured to be reliable.

Less Restrictive

Wireless hand switch & foot pedal
Remote exposure control with reduced exposure health damage
Built-in UPS continuous power supply
Uninterrupted power supply protects the security of imaging data
during surgery

Silent Casters

Large-size double-bearing casters provide smooth operation and longer
service life
Anti-winding design to avoid the risk of cable entanglement on the floor



We-Link After-sales Service



Global Reliability

Comprehensive global after-
sales service mechanism,
ensuring service is always
accessible



Quick Response

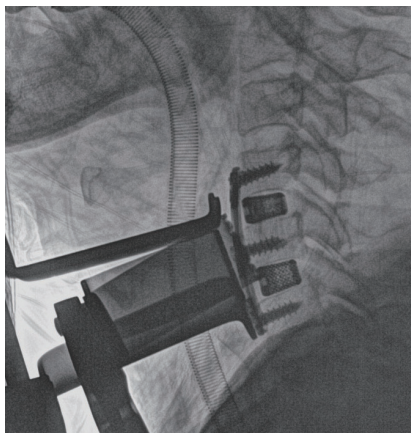
Exclusive overseas user
after- sales service email,
24/7 fast response, always
at your service



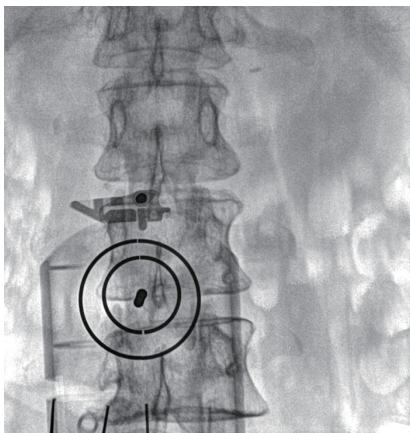
Satisfaction Care

Customer-centric, fulfilling all
customers' needs, ensuring
customers feel worry-free and
satisfied

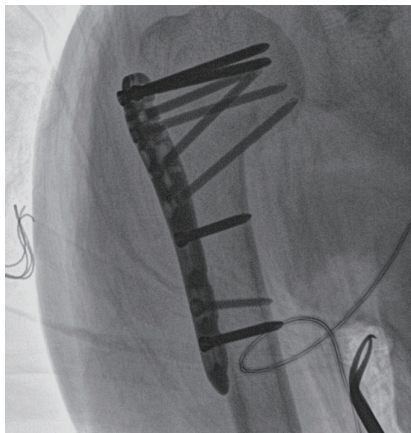
Multi-disciplinary application, ultimate high-definition image effect



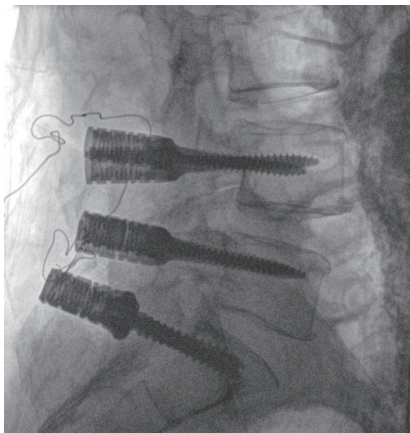
Cervical Vertebra



Lumbar Spine Anteroposterior Projection



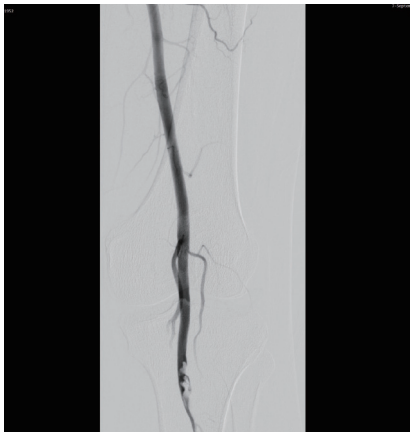
Proximal Humerus Fracture



Lumbar Vertebra



Distal Ulna And Radius



Peripheral Digital Subtraction Angiography

Option List

31cm*31cm Flat Panel Detector

Tube Side Laser Aimer

Trolley

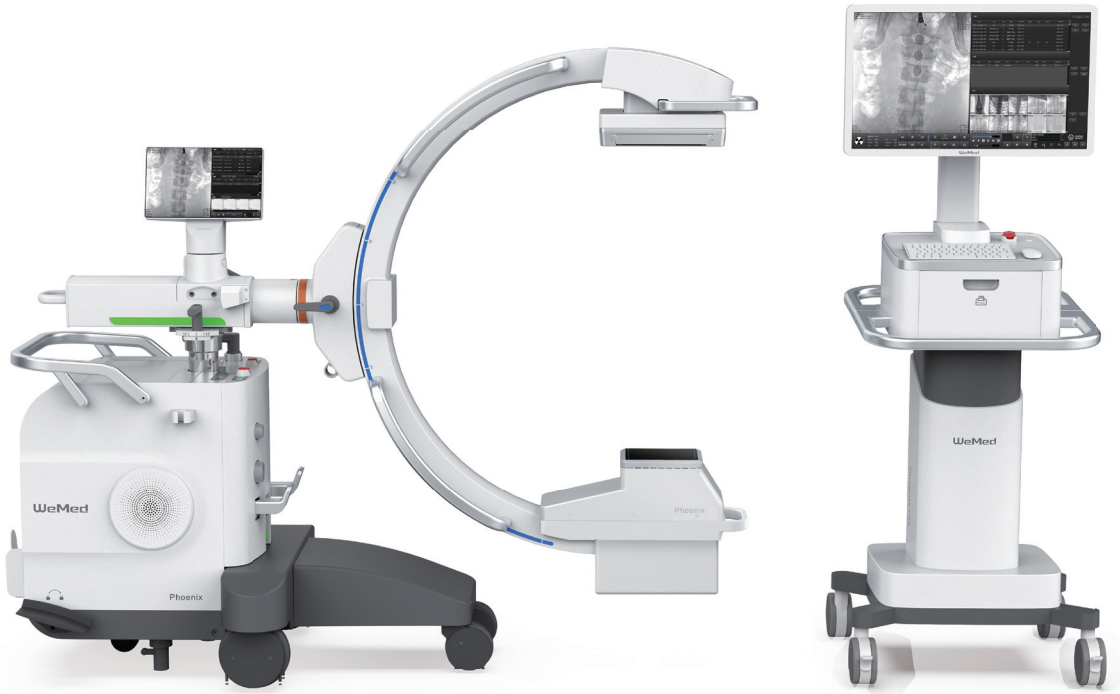
Wireless Foot Pedal

Wireless Hand Switch

DAP

Peripheral DSA

Peripheral Roadmap





Innovation For Health

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