

# Wireless Handheld Ultrasound



AliExpress



Dawei shop



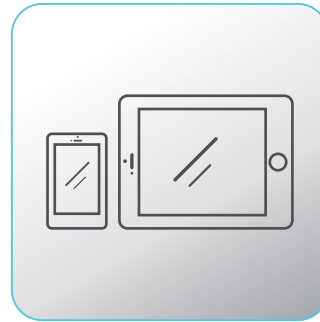
ebay

## Wireless Handheld Ultrasound: Portable and Efficient Medical Technology

With 17 years of research and development experience, we have become experts in the field of wireless handheld ultrasound technology. We continuously enhance the performance and functionality of our devices to meet the healthcare industry's demand for high-quality ultrasound diagnostics. We firmly believe that the development of wireless handheld ultrasound technology will revolutionize medical services, improving diagnostic efficiency and enhancing patient experiences.



# Advantages



## **FLEXIBLE COLLOCATION**

Display devices with different screen sizes according to needs: mobile phone-tablet (Android system, Apple IOS system)



## **WiFi CONNECT , GET RID OF WIRES**

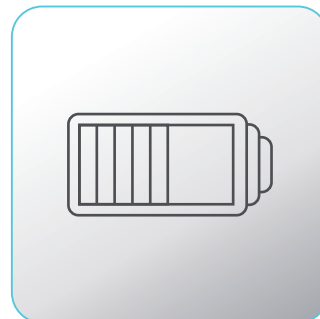
15 meters distance, no signal attenuation



## **WIRELESS CHARGING-QUICK STRIDE**

Invisible charging is carried out by wireless magnetic induction charging, low wear rate, wider application range, high technical content.

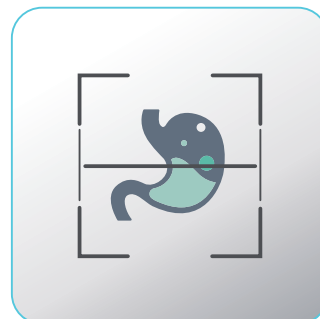
Convenient operation, and charging at any time



## **One key switch**

Various states are clearly visible

The power indicator is displayed in real time, which can effectively control the use time and efficiency



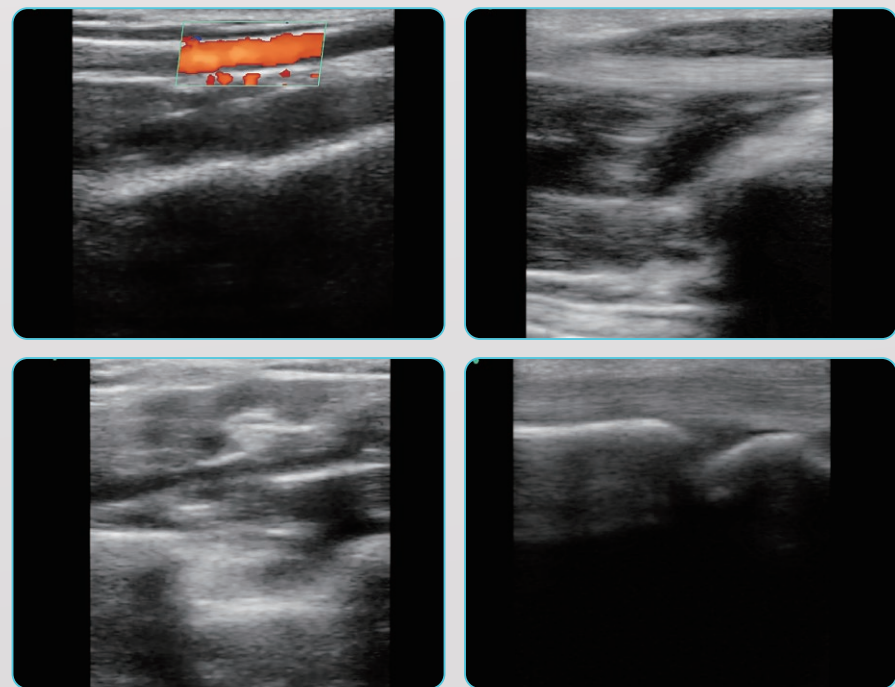
## **Multiple Scanning Modes**

B、 B/M、 CFM、 PDI、 PW

# Linear ultrasound scanner

Model L2

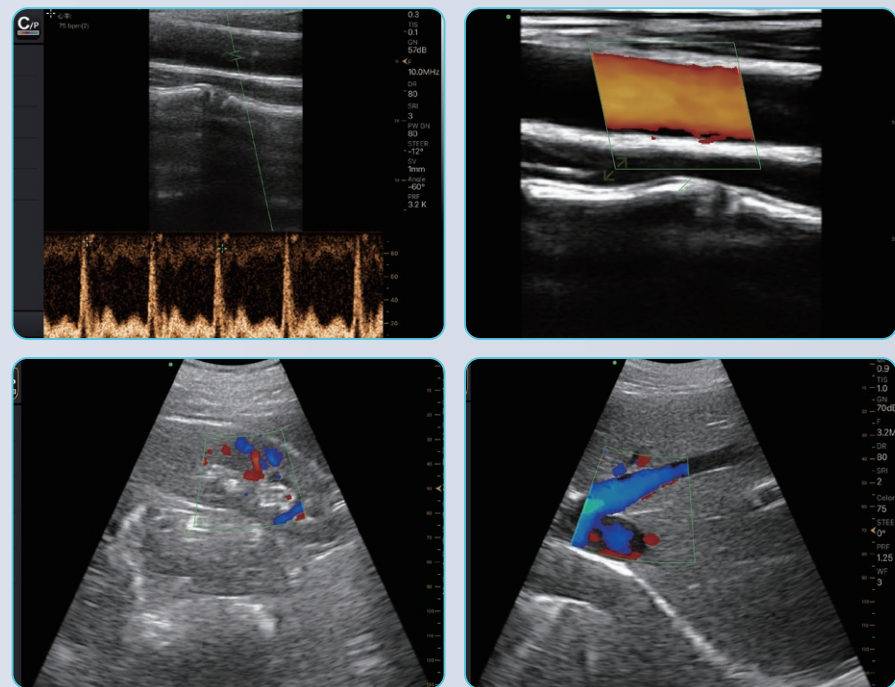
Elements: 128 10.0MHz



# Convex+Linear ultrasound scanner

Model X1

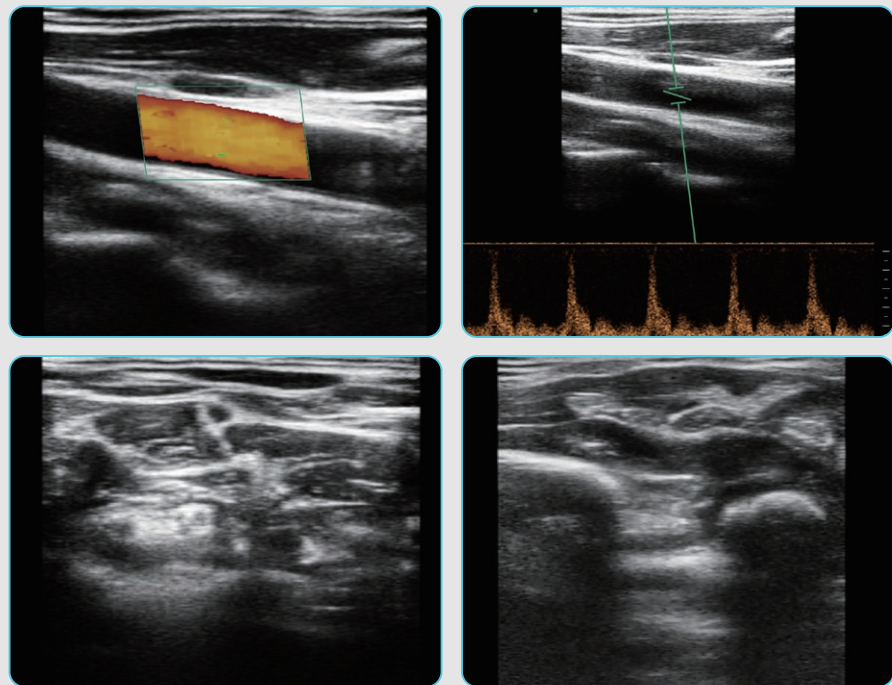
Double Heads Probe 3.2MHz, 7.5MH



# Linear ultrasound scanner

Model L1

Elements: 128 7.5MHz

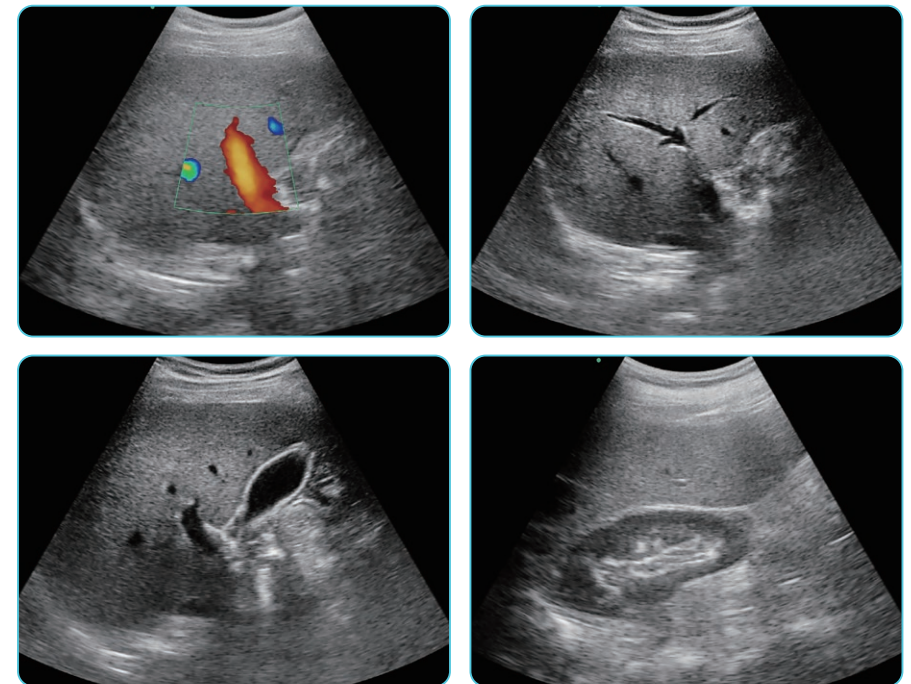




## Convex ultrasound scanner

Model C1

Elements: 3.3MHz

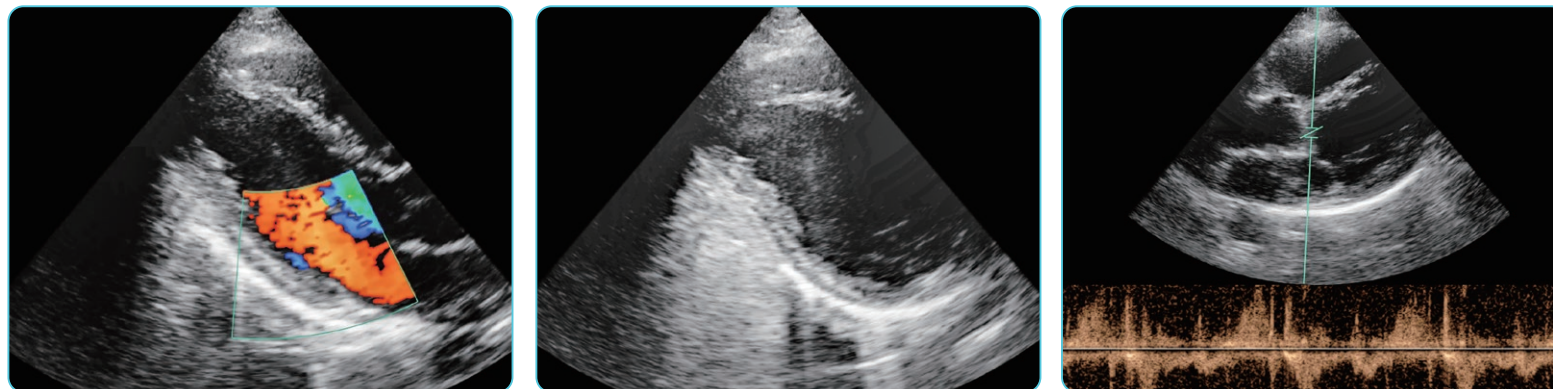




## Phased Array ultrasound scanner

Model P1

Elements: 128 2.7MHz

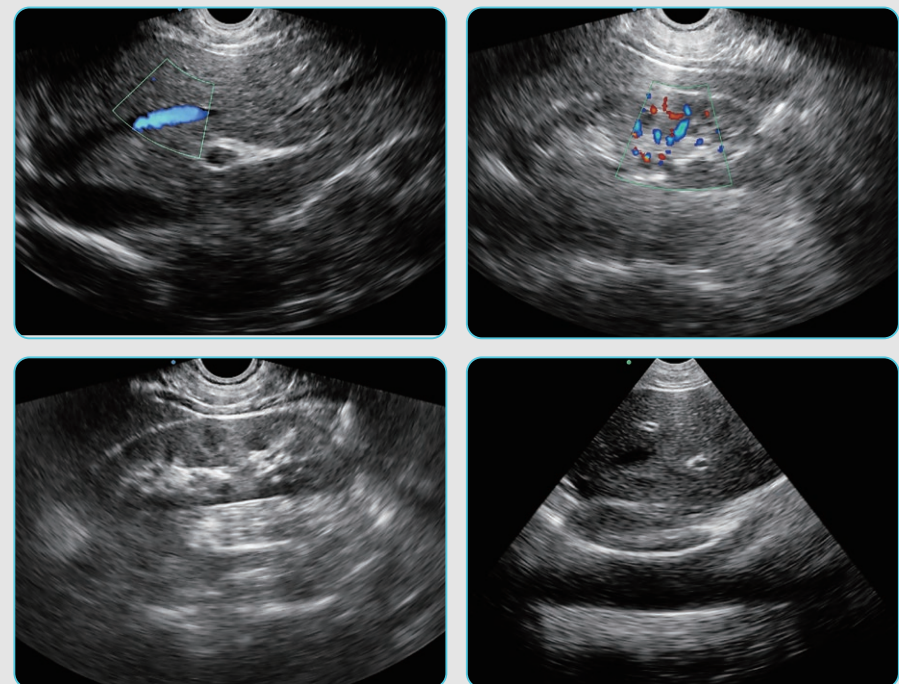
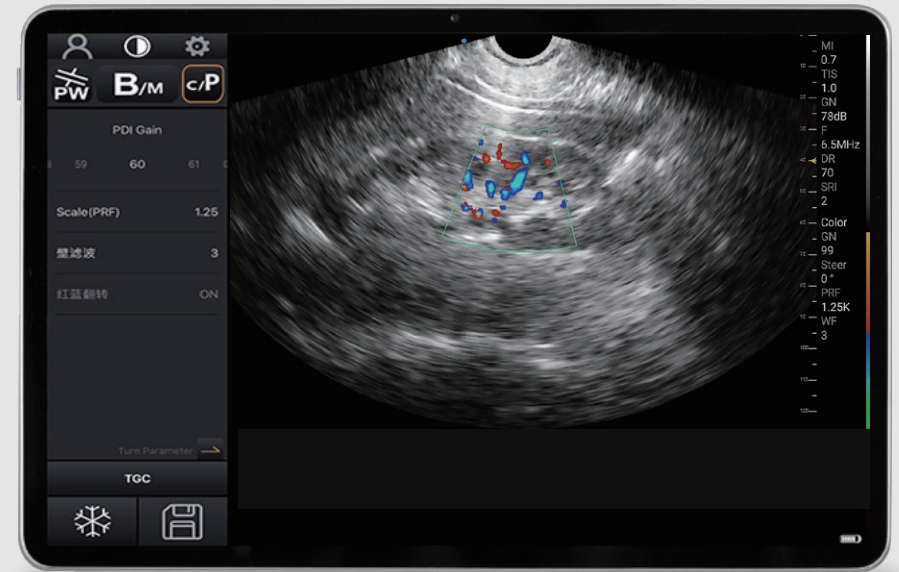




# Micro-Convex Probe scanner

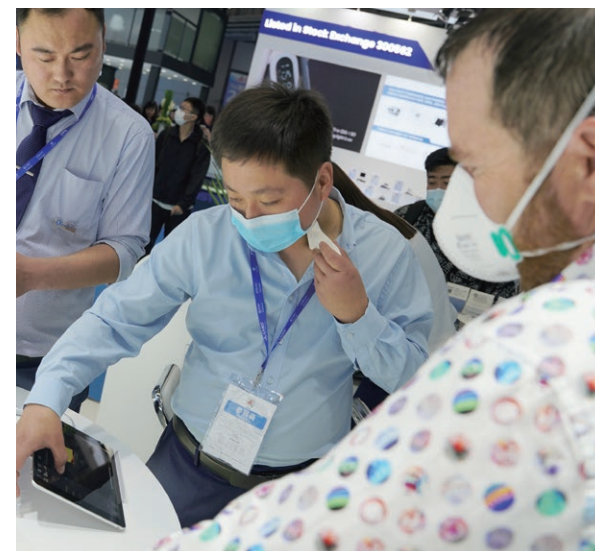
Model C2

Elements: 128 6.0MHz



Exhibition

**DAWEI'S PRODUCTS WILL  
COVER ALL COUNTRIES  
AND REGIONS  
IN THE WORLD.**



For Love,  
Image The World.

