





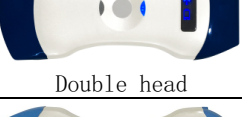
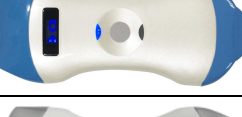




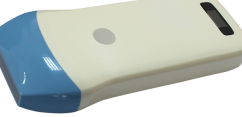









Model	Probe Model and Feature	Appearance
UProbe-C Convex Series Wireless Probe Type Ultrasound Scanner (Standard configuratio n: only one probe)	UProbe-C6C: Color doppler version (B, B/M, color, PW, PDI imaging), 192element, 3.5/5MHz, R60, smaller, 200g weight, white head	
	UProbe-C5C: Color doppler version (B, B/M, color, PW, PDI imaging), 128element, 3.5/5MHz, R60, 250g weight, deep blue head	
	UProbe-C5: Black/white version (B,B/M imaging), 128element, 3.5/5MHz, R60, 250g weight, blue head	
	UProbe-C3: Black/white version (B,B/M imaging), 80element, 3.5/5MHz, R60, 250g weight, gray head	
	UProbe-C5M: Black/white version (B,B/M imaging), 128element, 3.5/5MHz, R20 microconvex, 250g weight, blue head	
	UProbe-C5T: Black/white(B,B/M), 128element, 6.5/8MHz, R10 transvaginal, 300g weight	
	Uprobe-C5DC:Color doppler version (B, B/M, color, PW, PDI imaging), 128element,two of convex/ linear/microconvex/tansvaginal, 260g weight, deep blue head	 <p style="text-align: center;">Double head</p>
	Uprobe-C5D: Black/white version (B,B/M), 128element, two of convex/linear/microconvex/tansvaginal, 260g weight, blue head	
UProbe-L Linear Series Wireless Probe Type Ultrasound Scanner (Standard configuratio n: only one probe)	UProbe-L6C: Color doppler version (B, B/M, color, PW, PDI imaging), 192 element, 7.5/10MHz, L40, smaller, 200g weight, white head	
	UProbe-L5C: Color doppler version (B, B/M, color, PW, PDI imaging), 128 element, 7.5/10MHz, L40, 250g weight, deep blue head	
	UProbe-L5NC: Color doppler version (B, B/M, color, PW, PDI imaging), 128element, 10/14MHz, L25, 250g weight, deep blue head	
	UProbe-L5PC:Color doppler version, same as UProbe-L5NC, add with kid for stable puncture guide, better for PICC/CVC use	
	UProbe-L5: Black/white version (B,B/M imaging), 128element, 7.5/10MHz, L40, 250g weight, blue head	
	UProbe-L5N: Black/white version (B,B/M imaging), 128element, 10/14MHz, L25, 250g weight, blue head	

	UProbe-L5P: same as UProbe-L5N, add with kid for stable puncture guide, better for PICC/CVC use	
	UProbe-L3: Black/white version (B,B/M imaging), 80element, 7.5/10MHz, L40, 250g weight, gray head	
	UProbe-L5X: with rotate built-in screen and 3 keys, Black/white version (B,B/M imaging), 128element, 10/14MHz, L25, 250g weight, white head	
BProbe-2 wireless probe type bladder scanner	All in one, wireless connect to smart phone and tablet. 4D scan more accurate and quick Standard configuration: one all-in-one 3.5MHz 4D Scan probe	 Only work with apple iOS
UProbe-C1 Sector Meccanic Probe	All in one, wireless connect to smart phone and tablet. Sector scan. Standard configuration: one all-in-one 3.5MHz Sector Meccanic probe	

Optional:

- iPadmini tablet(for BProbe&UP-C1);,
- iPadair2, iPadpro;
- Android tablet: 7inch, 10 inch ;
- Disposable aseptic: gel , probe cover sleeve, needle guide frame
- Tablet bracket on desk, Tablet stand on ground, Trolley:
- Waterproof bag for tablet:, Bluetooth wireless printer: , Wireless battery bank




Tablet bracket




Disposable probe cover




Needle guide



Wireless charger



Wrist strap



Trolley