



Vein Finder

- High Resolution Image
- Multiple Colors Display
- Multiple Depth Display

More User Friendly

Vein Finder Technical Specification

Item	Specification	Item	Specification
Light Source	Near Infrared	Wave Length	750-950nm
Projector Resolution(pixel)	854*480	Maximum Detection Depth	≤8mm
Projection Size	Large, Medium, Small, Very Small	Sleeping Function	30 minutes no operation goes into sleeping function
Projection Color	Black white, green, green background, red, purple, purple background	Display	0.96inch OLED display module, displaying pixels, battery, brightness, color, mode, sleep countdown etc.
Projection Brightness	4 levels adjustable	Main Unit Consumption	50VA
Projection Mode	Normal, enhanced, depth	Power	100~240V, 50/60HZ, Adapter:12V, 2.5A
Depth Prompts	Deep, medium, shallow	Battery	Internal 7.2V 2200mAh working time ≥2.5h
Resolution Speed	60frames/s	Fixed Option	Mobile stand, benchtop, handheld
Resolution Deviation	≤0.10mm	Weight	480g
Best Projection Distance	200±20mm	Dimension	220mm*65mm*65mm
Minimum Identified Blood Vessel Diameter	≥0.4mm		

