



The **AccuVein AV400** employs infrared light to project superficial veins onto the skin's surface, assisting medical procedures like venipuncture without needing training. While accurate overhead, factors such as patient variation and skin conditions can impact visibility. The displayed vein's centerline remains a reliable guide when used accurately.

## Features

- **Infrared light technology:** Utilizes infrared light to detect veins beneath the skin.
- **Vein Illumination:** Projects the positions of veins directly onto the skin's surface for easy identification.
- **No Training Required:** Operation doesn't necessitate specific training.



## Specifications

### Dimensions

**Height:** 7.9" (20 cm)  
**Width:** 2.4" (6 cm)  
**Depth:** 2" (5 cm)  
**Weight:** 9.7 oz. (275 grams)

### Battery

**Battery:** AccuVein BA400 user replaceable Li-Ion 3.6V.  
**Life time:** 3 hours of continuous run time on full charger.  
**Power Supply:** CC300 + PS310

### Operating Conditions

**Temperature:** 39°F to 90°F (4°C to 33°C)  
**Humidity:** 5% to 85% RH non-condensing  
**Pressure:** 75kPa to 106kPa

### Transport Conditions

**Temperature:** -4°F to 122°F (-20°C to 50°C)  
**Humidity:** 5% to 85% RH non-condensing

### Storage Conditions

**Temperature:** -4°F to 122°F (-20°C to 50°C)  
**Humidity:** 5% to 85% RH non-condensing

