VS 500TM

Infrared
Vein Viewer

The VS 500[™] Vein Viewer projects near-infrared light with no radiation. The near-infrared light is absorbed by the blood but reflected by the surrounding tissue to present a clear image of a patients vein pattern.

Brightness

Adjustable brightness allows clinicians customizing the image brightness base on the environment light.

Color

Switchable colors for different complexions and preferences.

Fine Mode

Stronger enhancement mode is helpful for finding the smaller and deeper veins.

Depth Mode

Depth mode is digned to show the depth for the veins.

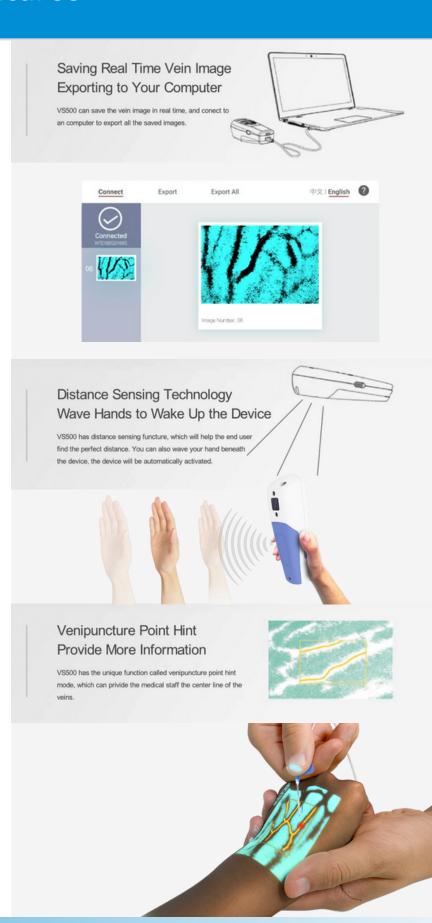


Infinium VS 500™ Features

VS500 Features

Continuous Run Time 5 hours $\sqrt{}$ 5 Adjustable Brightness Degree $\sqrt{}$ 5 Color Mode $\sqrt{}$ Inverse Mode $\sqrt{}$ **Enhance/Fine Mode** $\sqrt{}$ Stand-by Mode $\sqrt{}$ Depth Mode $\sqrt{}$ Vein Image Storage and export $\sqrt{}$ USB port for data transfer $\sqrt{}$ Auto wake up function $\sqrt{}$ Distance sensor and hint $\sqrt{}$ Vein image centre guild $\sqrt{}$ Accessory: Enhancer $\sqrt{}$ 2 Optional stands: Fixed Stand √ Optional stand: Mobile Stand √ The device is chargeable in the stand √





Infinium VS 500TM Applications & Accessories

Pediatrics » Oncology » Radiology » Emergency » Geriatrics Laboratory » Surgery » Outpatient » Plastic » Vascular



Forehead (Child)



Hand



Obesity Patient(hand)



Old patient



Draw Blood



Dark Skin(hand)



Dark Skin(foot)



Face

