

VeinSight VS30

Infrared Vein Viewer



The VS 30 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 patient's vein pattern.

The VS30 features:

- Ergonomic and intuitive design for ease of use.
- Adjustable brightness to accommodate all light conditions.
- Selectable colors to accommodate different skin tones.
- Mobile floor stands and desk mounts available.

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Support



Application



VENIPUNCTURE

The VeinSight can help healthcare professionals in finding a suitable vein for venipuncture efficiently and accurately.



COSMETIC PROCEDURES

The VeinSight can be used to locate and avoid veins during cosmetic procedures which can minimize bruising and possible migration of the injected fluids.



VASCULAR PROCEDURES

During vascular procedures, the VeinSight VS30 can help identify deeper veins and assist in the treatment of Spider veins.

Specifications

VS30 PARAMETER

Light Type	Near-infrared light
Best Projection Distance	200±20mm
Dimension	240 x 60 x 60mm (LxWxH)
Battery Working Time	4 hours
Operating Mode	Handheld or suspended in mount

VISUALIZATION MODES

Brightness

The adjustable brightness allows the clinical to optimize the image in high or low light conditions.

Colors

Switchable colors available to optimize image on different skin tones.

Inverse

An inverse option allows the vein surrounding tissue to be highlighted around the vein.

Size

Adjustable image size for pediatric patients or specialized procedures..