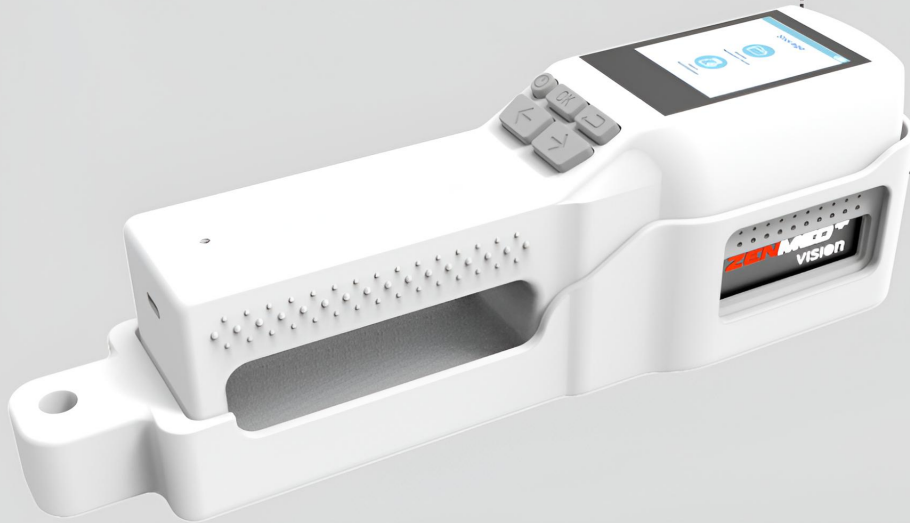


# VEIN FINDER SYSTEM POCKET VISION



**Manufacturer**  
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AKD  
In process

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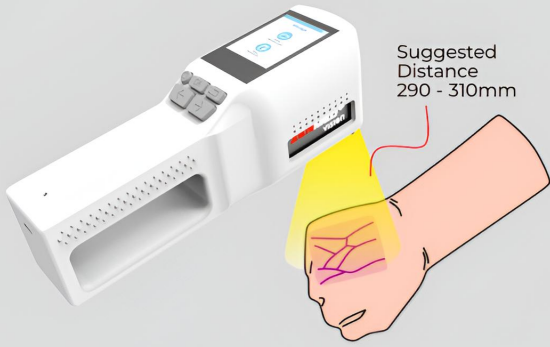


## ABOUT THE PRODUCT

This infrared vein projection device generates projections of subcutaneous veins by displaying the vein outlines using infrared light on the affected area.

As a result, the image of the subcutaneous veins will be shown on the skin's surface according to the light projection.

# PRODUCT SPECIFICATION



Generates a projection of subcutaneous vein blood vessels using infrared light.



Finding veins is no longer daunting with the arrival of the Vein Viewer from Zenmed+.

## COMPONENT DESCRIPTION

Weight	0.28 ± 0.02kg
Dimension	140mm x 80mm x 65mm
Suggested Distance	290mm - 310mm
Light Projection	300Lux - 1000Lux
Wavelength	750nm - 980nm
Storage Temperatures	5 ~ 40 degree Celcius (Storage)
Battery	Li-Po 3.400mAh, DC 3.7V
Voltage	DC 3.0V - 4.2V
Battery Consumption	1,5 - 2 Hours (depend on usage)
Material	Plastic

## FEATURES

### Accurate Monitoring

Can display veins beneath the skin's surface (subcutaneous) according to the light projection with the help of infrared light.

### Rechargeable & High-Capacity Battery

Large capacity rechargeable battery for longer working hours and instant battery replacement for reduced downtime.

### Flexible Projection Brightness

Offers 3 levels of brightness for the infrared light, with very easy access to settings without compromising the accuracy of the projection.

### Sleep Mode

Available sleep mode to conserve power and quickly resume device use without booting up from scratch.

### Operating Comfort

The device operates with minimal noise and has good air circulation, making its use more comfortable.

### Ease of Use

Equipped with capacitive sensor buttons for sleep mode and brightness adjustment, facilitating user operation.

### Ergonomic Design

Features a curved design that conforms to the shape of the hand, compact, lightweight, and comfortable to use.