

# Vein Probe

/ It cares for you /



Probe Target	Subcutaneous blood vessels of various patients (including capillaries)
Probe Method	Non-invasive infrared technology
Probe Depth	Max 10 mm, depends on the patient
Magnification Function	Up to 1 X, 2 X and 4 X
Automatic Adjustment Function	Adjusts the brightness automatically based on the targeted vein
Specialized Light Function	Shows the veins more clearly by using the specialized light source
Operation Method	Easy to operate with touchscreen
Internal Battery Support	Continuous running time: 1.5 hours





### Camera Rotation

Following the circumstances, the angle of the camera can be adjusted



### VPism-C

- Vein Finder with mobility and portability
- Availability on various medical fields



### Wheelstand Application

With a wheelstand, the product achieves the mobility and can be used in the various situations

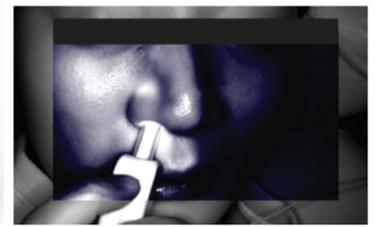
### Using View



### Accessory



Special Light Source



The nasal veins(veins in nose) can be seen more clearly



Armrest



A portable stage to place the target body part



### Camera Position Adjustment

Following the circumstances, both the angle and height of the camera can be adjusted



### VPism-D

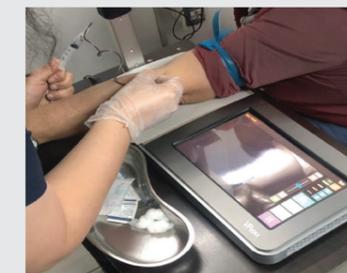
- Vein Finder with portability
- Optimized for blood taking and IV injection



### Medical Trolley Application

With a medical trolley, the product can be used in various situations

### Using View



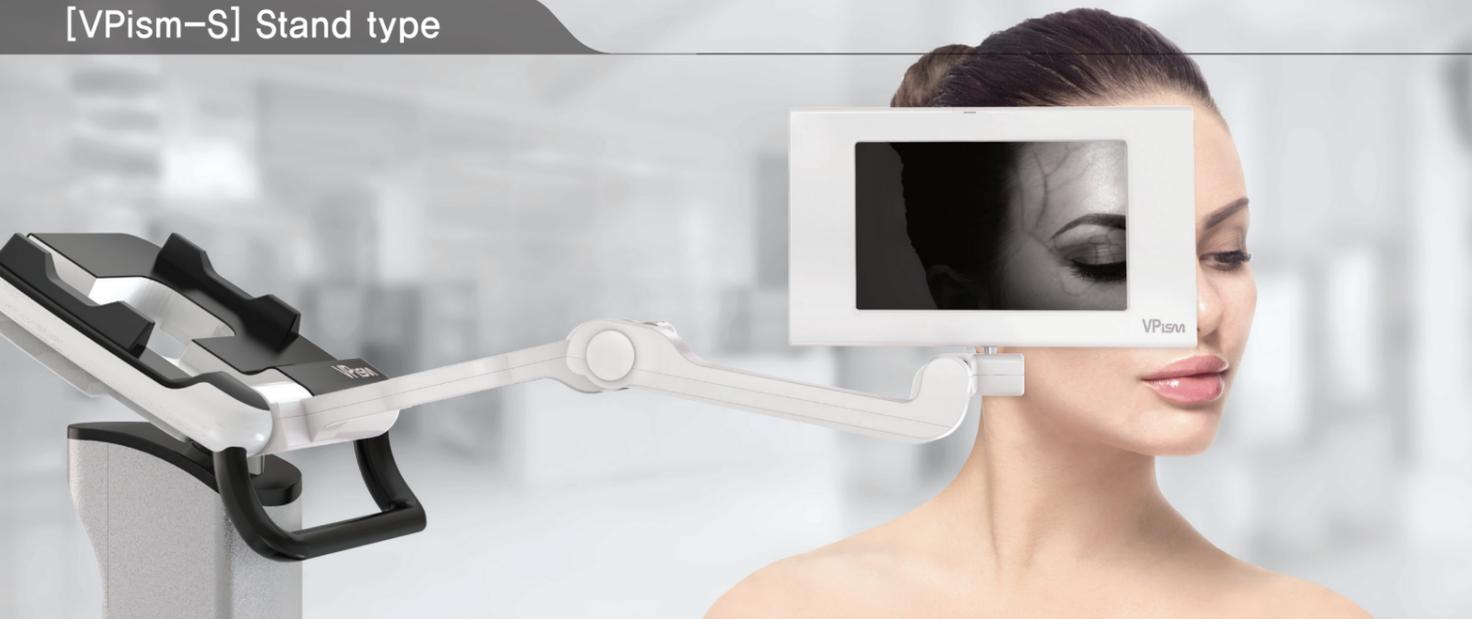
### Accessory



Special Light Source



The veins in specific area can be seen more clearly



### Fixing Clamp

With a fixing clamp, the product can be used in various situations



### VPism-S

Optimized for the Aesthetic fields (Plastic surgery and Dermatology)



### Wheelstand

With the wheelstand part, the product can have mobility



### Using View



Angular v. a.



Labial v. a.



Facial v. a.

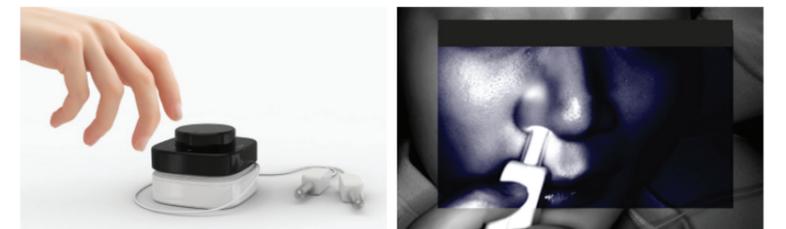


Mental v. a.

### Accessory



Special Light Source



The nasal veins(veins in nose) can be seen more clearly