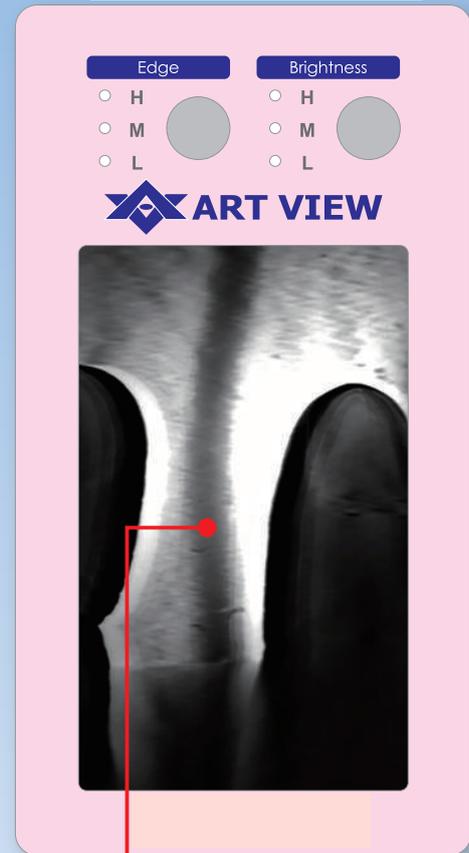


ART VIEW

Radial Artery Visualization Device



Radial artery
visualization sample



Radial artery

The Vein Illumination Device makes a radial artery visible by near-infrared light which penetrates a living body



FORTE GROW MEDICAL Co.,Ltd.

ART VIEW Mechanism



Near-infrared light projected under a wrist penetrates a hand. The information is captured by a camera above, processed and projected in real time on a monitor. Absorbed the light by hemoglobin in blood creates blood patterns in black.

Features and Benefits

- Visualize a radial artery by using near-infrared light
- Improve ability to cannulate
- Noninvasive device

How to use "ART VIEW"



| Product Componets | | | | |
|---|--------------|--------------|-------------|---|
|  | ART VIEW | FPM-AVT0-000 | 1 unit /Box | Light source device Power adapter Wrist fixing Fixing belt |
|  | Floor stand | FPM-AV00-OP2 | 1 unit /Box | Battery |
| Options | | | | |
|  | Wrist fixing | FPM-AVT0-OP2 | 1 unit /Box | |
|  | Wrist mat | FPM-AVT0-OP3 | 10pcs /Box | |

~Product Specifications~

Weight: 850g
 Size: W11cm x D6.5cm x H22.9cm
 Effective pixels: 1280(H) x 1024(V)
 Light source LED center wavelength: 850nm
 Built-in monitor: 720(H) x 1280(V)
 DVI-D pixels: 1280(H) x 1024(V) 60Hz

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