



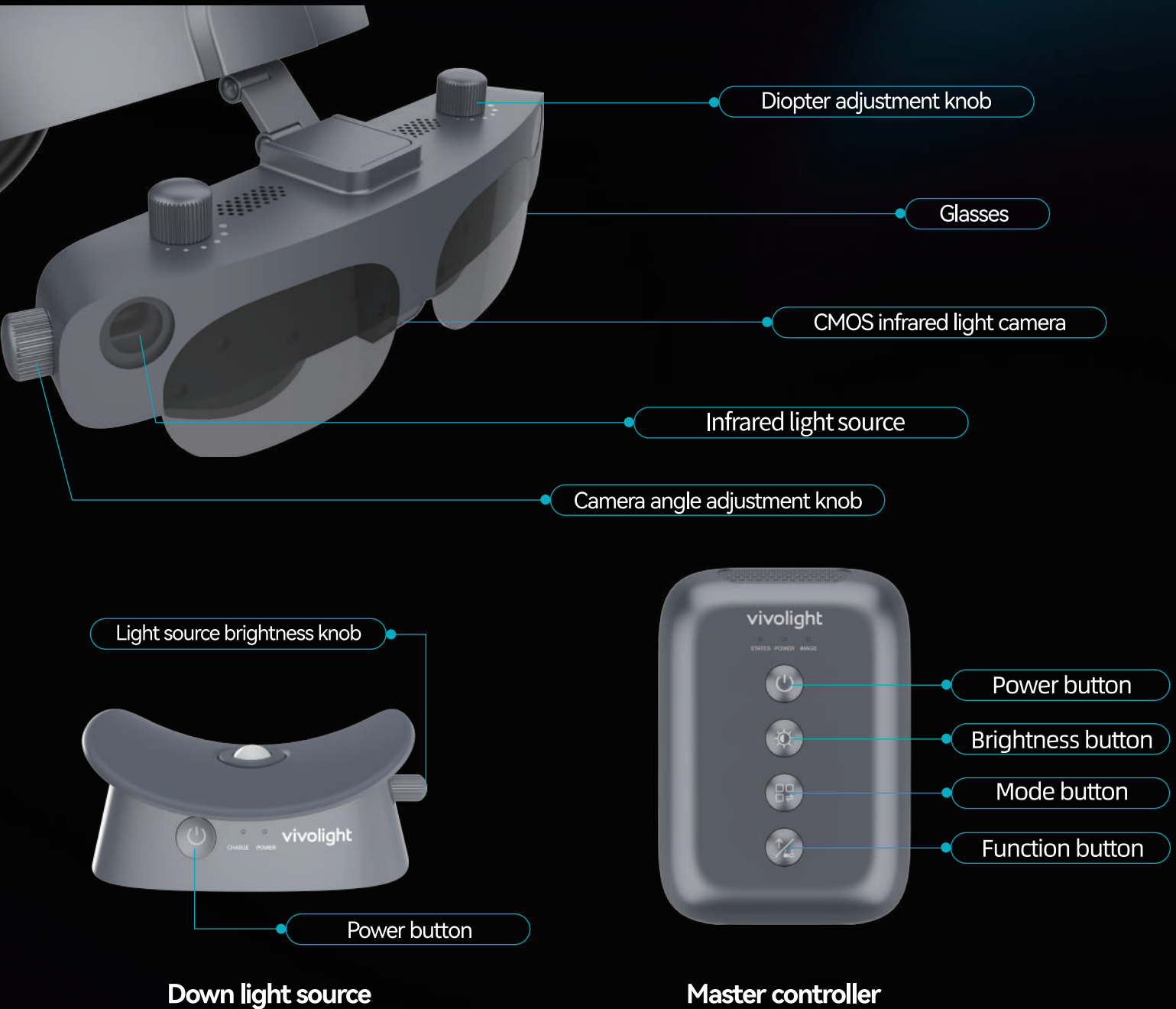
AR TECHNOLOGY

VGLASSES

Vessel navigation glasses

Visualize vessels, visualize life

Vessel navigation glasses



Ergonomic design

Weightless headwear

Diopter adjustable

Convenient to charge in use

Vein



Opisthenar



Elbow



Wrist

- Real-time
- High definition
- Strong imaging detection ability
- High imaging authenticity

Radial artery



- Radial artery pulsation is clearly visible

Change the puncture process

Improve the success rate of first puncture

Reduce the overall puncture time

Reduce overall complication rate

Improve the comfort & satisfaction of puncture

Specifications Chart

	Vglasses Pro	Vglasses V	Vglasses A
Type of light source	NIR	NIR	NIR
Vessel	Vein & Radial artery	Vein	Radial artery
Radiation energy of down light source	$\leq 0.6\text{mW/cm}^2$	$\leq 0.6\text{mW/cm}^2$	$\leq 0.6\text{mW/cm}^2$
Camera resolution	1920*1080	1920*1080	1920*1080
Net weight of headwear glasses	$\leq 360\text{g}$	$\leq 360\text{g}$	$\leq 360\text{g}$
Standby Time	3h	3h	3h



Shenzhen Vivolight Medical Device & Technology Co., Ltd.

Address: 2F-5F, GAOXINQIKEJI LOU building, Block 67, Xingdong community,
Xin'an street, Bao'an District, Shenzhen, Guangdong Province, China. 518100

Telephone: +86 (0755) 8696 1139

Hotline: +86 400 6658 779

Website: www.vivolight.com

Product: Vglasses

Manufacturer: Shenzhen Vivolight Medical Device & Technology Co., Ltd.