

Technology Serves Human Health

Shenzhen ENMIND Technology Co.,Ltd
Address: 5th Floor, Block A, Defengsheng
Building, No.41 Dabao Road, Bao'an
District 23, Shenzhen 518101, China
Tel: 0755-2331 6007
E-mail: enmind@enmind-tech.com



EN-VL5 Video Laryngoscope

EN-VL5 Video Laryngoscope

Type C interface, avoid error insertion

4.3-inch anti-glare HD touch screen

64G Large capacity storage

Up and down $\geq 120^\circ$, left and right $\geq 270^\circ$, flexible steering

Shutter button, quick snapshot and video recording

Ergonomic handle, convenient for use

Built in HD camera and high brightness LED fill light



Product Introduction

Scope

It can be used to make patients' epiglottis to expose glottis, guide medical staff to accurately intubate endotracheal tube for anesthesia or first aid, and can also be used for oral diagnosis and treatment.

Application

Anesthesia department, emergency department, ICU and emergency center, etc.

Intended for

Adults, children, neonate.

Product Features

Compact and portable;

High sensitivity touch screen, flexible adjustment in multi-angle;

Full digital HD imaging technology, video recording and storage function all in one;

Anti-fog function, provides clear and visible images

Long life Lithium battery, reduce charging frequency;

Reusable handle, ergonomic design, easy to operate;

Ready to use, simple and fast installation, necessary tools for first aid in and out of the hospital;

Blades' angle conforms to the human anatomy, clearly exposed glottis, safe and easier intubation.



Specifications

Monitor	
Monitor	4.3-inch LCD
Rotation angle	Up and down $\geq 120^\circ$, left and right $\geq 270^\circ$
Storage capacity	64G (EN-VL5), 32G (EN-VL5Z)
Working time	≥ 4 hours
Charging time	≤ 3 hours

Peep handle	
Field angle	$\geq 60^\circ$
Light source	LED Cold light source

Disposable Blade

Model	EN-VL-N(Mac1)	EN-VL-S(Mac2)	EN-VL-M(Mac3)	EN-VL-L(Mac4)
Scope of application	Neonate	Children	Adult	Enormous adult
Applicable inner diameter range of endotracheal intubation	2.5-4.0mm	4.0-6.0mm	6.0-9.0mm	Over 6.0mm

