





















Zhuhai Vision Medical Technology Co., Ltd. is located in Hengqin Zhuhai,

As a listed National High-tech Enterprise, the company is headquartered in Hengqin
Zhuhai (Special Economic Zone in Guangdong Province of the People's Republic of
China). Since its establishment in 2016, it has been committed to R&D, production,
sales and service of visualization medical devices. The company adheres to the business
philosophy of "We Make Every Endoscope Affordable", and provides the
society with visualized medical equipments that can alleviate the pain of patients. Benefit
the society and let technology bring us health!

- (Service) +86 400-0756-365
- +86 (0) 756 6910150
- 301 Building 4, No. 30 Feipeng Road, GMTCM Park, Hengqin New Area, Zhuhai City, Guangdong Province, China
- international@vision-medt.com







www.vision-medt.com

Portable flexible wireless bronchosope -BF

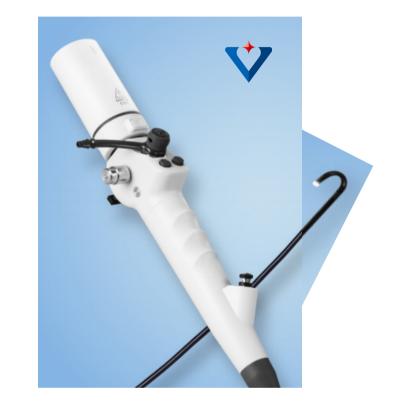
Best-in-class visualization

Dynamic light control and bright LEDs are designed to help you navigate during procedures and deliver optimized image quality of both videos and photos.

CMOS chip-on-tip technology



Outer diameter from 3mm to 6.2mm; working channel from 1.2mmto 3.2mm; Meets the clinical needs of pediatric to adult

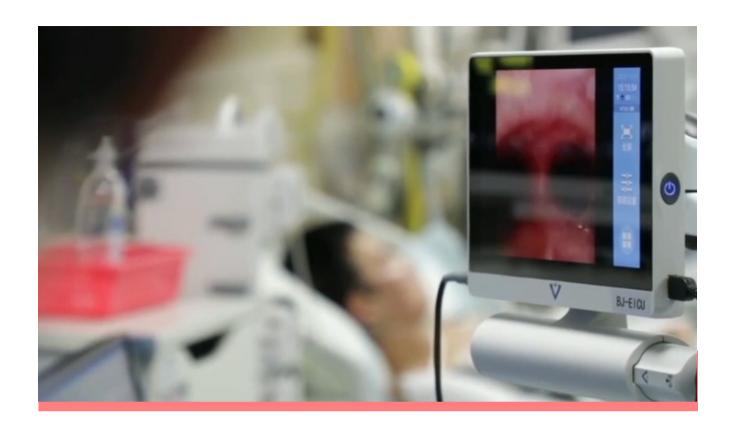




One system with 6 bronchoscope sizes to cover your needs

Whether you need a bronchoscope for intubation, placement of DLT or suctioning of heacy secretion Vision BF series covers your needs.





Wireless Transmission

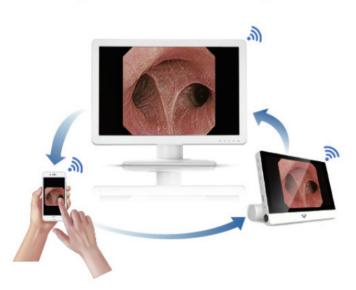
Multi-screen display
More options for image review
wireless integrated multi-screen
display endoscopic system

Next-level ergonomics

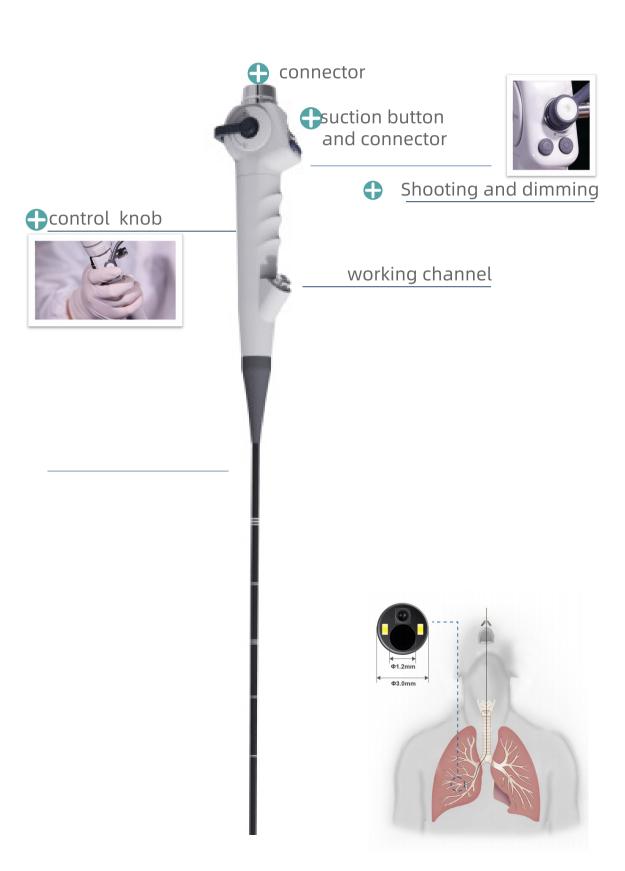
Finger mold design for more comfortable grip Light weighs just 275grams compatible monitor weighs just 1.5 kilos.

Wireless transmitter WT100

Revolutionary and innovative features empower teaching activities



High Quality &intelligent design



Clinical application



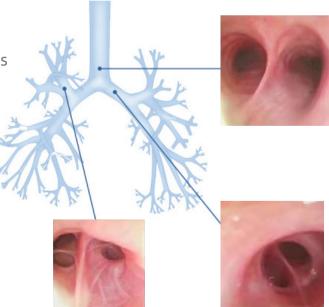






BF series are ideal for a wide range of procedures in the OR/ICU/Respiratory

- Intubation
- Airway inspection
- Placing and checking of Double Lumen Tubes
- Placement of Bronchial Blockers
- Airway inspection
- Difficult intubation
- Management of retained secretion
- Bronchial Aveolar Lavage
- Percutaneous Dilatational Tracheostomy
- Protected Specimen Brush sampling



Monitor VS50&VS100

high resolution monitor

- Portable touch-screen monitor
- Intuitive user interface
- Easy file transfer by USB, SD card
- Minimum 4 hours battery time
- Display of live image on external monitor, e.g. for training





1080*800 95% 10 unlimitd NTSE inch resolution

1920*1080 95% 5 0~320°

Specifications	BF30	BF42	BF45	BF52	BF58	BF62
Outer diameter of insertion tube	Ф3.0mm	Φ4.2mm	Φ4.5mm	Ф5.2mm	Ф5.8mm	Ф6.2mm
Inner diameter of instrument channel	Ф1.2mm	Ф2.0mm	Ф2.2mm	Ф2.6mm	Ф2.8mm	Ф3.2mm
Field of view			120	٥		
Depth of view field			3m	m-200mm		
Range of tip Bending			(U)	180° (D)130°		
Working length			600)mm		

Specifications	VS100	
Imaging resolution	1280x800	
Video output	DVI/SDI/S-Video/CVBS	
Wireless transmission	Wifi	
Data storage	USB Disk, SD card	
Inner/Video format	JPG/BMP/MP4	
Power	100~240V; 50/60Hz	