



# Flexible Disposable Bronchoscope



Compatible With Image Processor  
And Portable HD Monitor



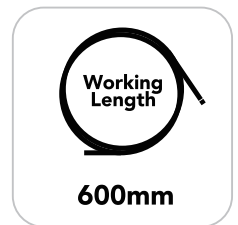
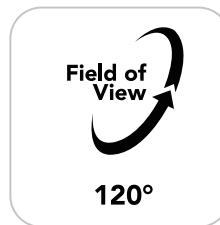
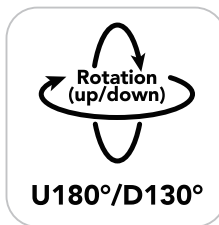
Ergonomic Design  
Suction Capabilities Single-Use  
Sterilization



CMOS+LED Technology  
High Image Quality, No fiber,  
Passive Bending

## Product Parameters+

Model Number	Insertion Tube Outer Diameter(mm)	Working Channel(mm)
<b>ES-BRF1</b>	2.8	1.2
<b>ES-BRF2</b>	3.8	/
<b>ES-BRF3</b>	5.2	2.2
<b>ES-BRF4</b>	5.8	2.8



### Application:

Pneumology: bronchoscopy, peripheral observation and interventional therapy for bedside procedures in the intensive care unit, operating room and bronchoscopy suite.

### Specifications:

Bronchoscopy procedures such as secretion management, airway intubation, percutaneous tracheostomy, double lumen endotracheal tube placement and biopsy.

# | Endoscopy System



Hysteroscope



Bronchoscope



Ureteroscope



Choledoscope



Cystoscope



Rhinolaryngoscope



Flexible control angle



slender working pipe



Intuitive, Accurate, Minimally Invasive



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