



FUJIFILM BRONCHOSCOPE SYSTEM

Fujifilm bronchoscope system to meet a variety of needs in endoscopic bronchial care.

Nowadays, bronchoscopes are being widely used for patients with respiratory diseases enabling doctors to decide the treatment strategies and perform therapeutic procedures in this field. Fujifilm has put together the imaging technology, electronic technology and ultrasound technology to support doctors to perform diagnoses and treatments in various clinical settings.



Video Processor Light Source
VP-7000 BL-7000

High-end processor system offering endoscopy in HDTV. Combination of light source BL-7000 and video processor VP-7000.

Ultrasonic Processor for Probes
SP-900

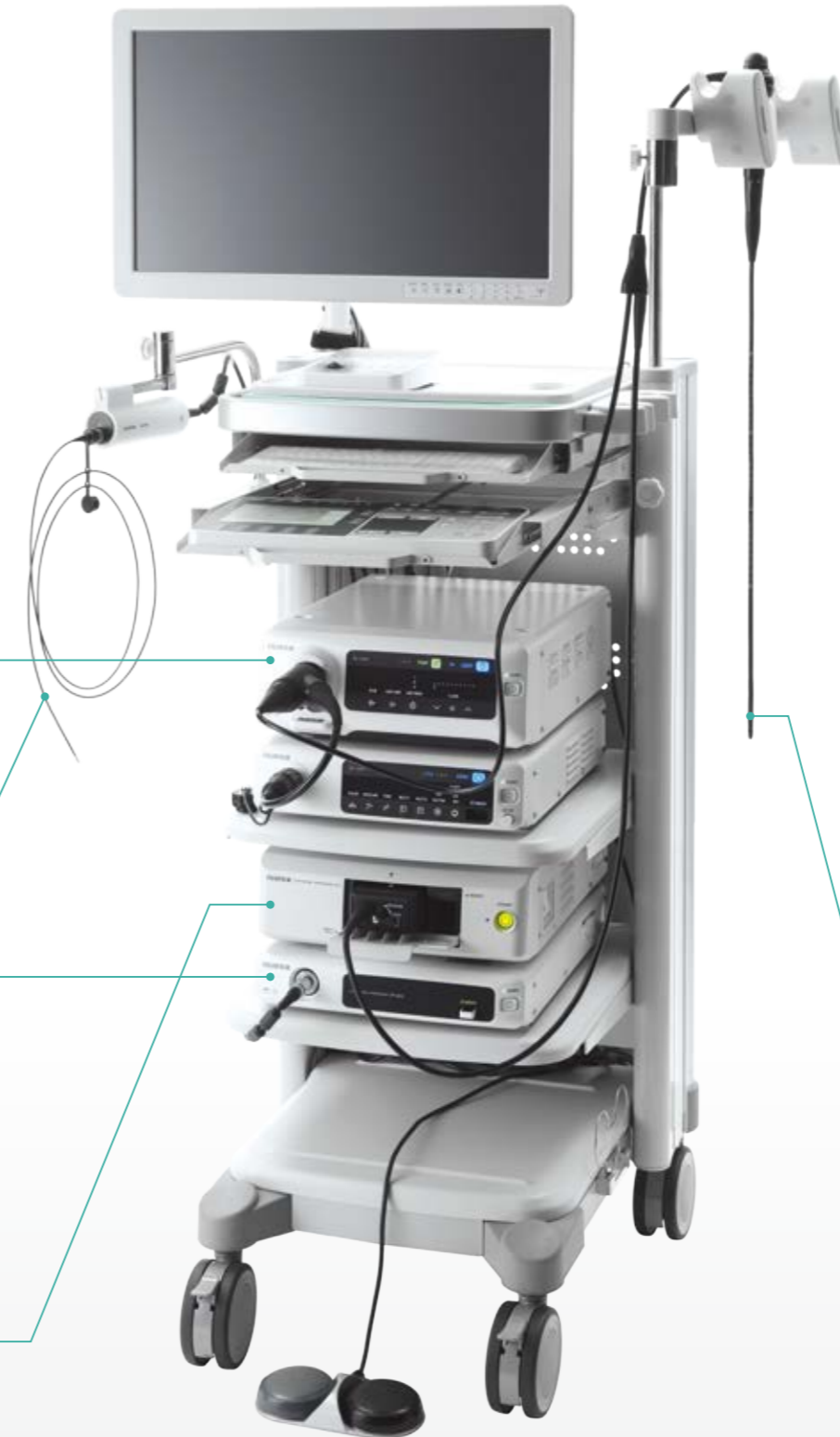
Small and user-friendly processor for probes offering clear images to support efficient examination.

Ultrasonic Probe
PB2020-M

Ultrasonic probe to be used in combination with SP-900.

Ultrasonic Processor for Endoscopes
SU-1

Processor for endoscopic ultrasonography equipped with high-resolution B-mode and various imaging modes to support precise diagnoses.



Electronic Video Bronchoscope
 (Standard Type)

EB-580S **LCI BLI**

Standard-type bronchoscope with high-resolution Super CCD, 210° upward bending capability and 2.2mm instrument channel. Special light observation modes, LCI, BLI and BLI-bright, are also available when used in combination with VP-7000 or EP-6000.



Electronic Video Bronchoscope
 (Treatment Type)

EB-580T

Therapeutic-type bronchoscope with high-resolution Super CCD.



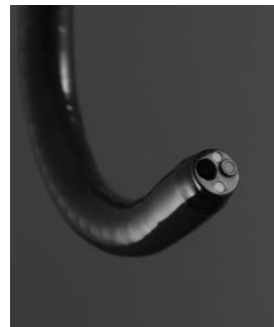
Ultrasonic Bronchoscope
EB-530US

Ultrasonic bronchoscope with a 10° forward oblique view and the positioning of the instrument channel to enhance observation and maneuverability.

Electronic Video Bronchoscope – standard type

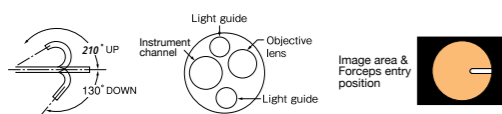
EB-580S

High-resolution bronchoscope with improved operability thanks to 210° upward bending capability and 2.2mm diameter instrument channel. Special light observation modes, LCI, BLI and BLI-bright, are also available when used in combination with VP-7000 or EP-6000.



Field of view	120°
Observation range	2-100mm
Laser blocking filter	Wavelength 810nm (Diode laser)
Distal end diameter	5.3mm
Insertion tube	5.1mm
Bending capability	UP 210° DOWN 130°
Working length	600mm
Total length	870mm
Instrument channel diameter	2.2mm

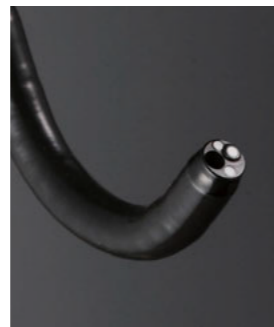
Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable



Electronic Video Bronchoscope – standard type

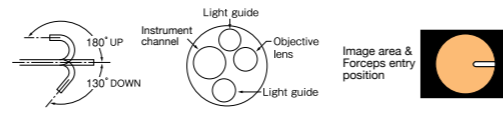
EB-530S

Standard type bronchoscope with a slim distal end diameter suitable for observation, biopsy and treatment.



Field of view	120°
Observation range	3-100mm
Laser blocking filter	Wavelength 810nm (Diode laser)
Distal end diameter	4.9mm
Insertion tube	4.9mm
Bending capability	UP 180° DOWN 130°
Working length	600mm
Total length	870mm
Instrument channel diameter	2.0mm

Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable



Electronic Video Bronchoscope – standard type

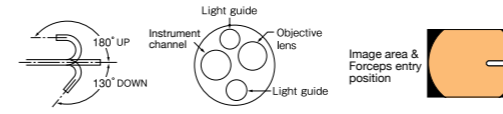
EB-530H

Standard type bronchoscope with a wide angle image of 140° that further enhances observation, biopsy and treatment capabilities.



Field of view	140°
Observation range	3-100mm
Laser blocking filter	Wavelength 810nm (Diode laser)
Distal end diameter	5.4mm
Insertion tube	4.9mm
Bending capability	UP 180° DOWN 130°
Working length	600mm
Total length	870mm
Instrument channel diameter	2.0mm

Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable



Electronic Video Bronchoscope – slim type

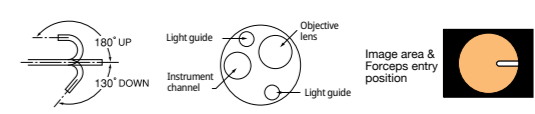
EB-530P

Slim type bronchoscope with a 3.8mm slim distal end diameter, suitable for pediatric bronchoscopy.



Field of view	120°
Observation range	3-100mm
Laser blocking filter	Wavelength 810nm (Diode laser)
Distal end diameter	3.8mm
Insertion tube	3.8mm
Bending capability	UP 180° DOWN 130°
Working length	600mm
Total length	890mm
Instrument channel diameter	1.2mm

Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable



Electronic Video Bronchoscope – treatment type

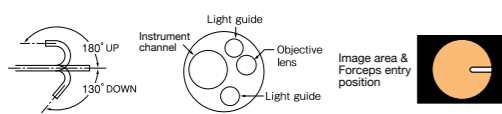
EB-580T

High-resolution bronchoscope to support efficient treatment.



Field of view	120°
Observation range	2-100mm
Laser blocking filter	Wavelength 1064nm (Nd-Yag laser) Wavelength 810nm (Diode laser)
Distal end diameter	5.8mm
Insertion tube	5.9mm
Bending capability	UP 180° DOWN 130°
Working length	600mm
Total length	870mm
Instrument channel diameter	2.8mm

Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable



Electronic Video Bronchoscope – treatment type

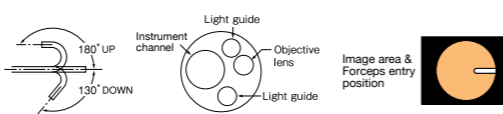
EB-530T

Treatment type bronchoscope with a 2.8mm diameter instrument channel while maintaining the distal end diameter of 5.8mm.



Field of view	120°
Observation range	3-100mm
Laser blocking filter	Wavelength 810nm (Diode laser)
Distal end diameter	5.8mm
Insertion tube	5.9mm
Bending capability	UP 180° DOWN 130°
Working length	600mm
Total length	870mm
Instrument channel diameter	2.8mm

Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable



Electronic Video Bronchoscope – treatment type

EB-530XT

Treatment type bronchoscope equipped with a 3.2mm diameter instrument channel providing enhanced suction performance. A wider variety of accessories can be used.



Field of view	120°
Observation range	3-100mm
Laser blocking filter	Wavelength 810nm (Diode laser)
Distal end diameter	6.2mm
Insertion tube	6.3mm
Bending capability	UP 180° DOWN 130°
Working length	600mm
Total length	870mm
Instrument channel diameter	3.2mm

Product name: Video Endoscope
GMDN: 17662
Generic name: Flexible video bronchoscope, reusable

