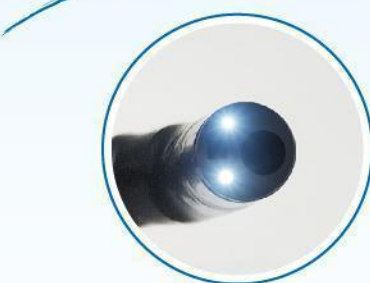




Flexible Video Fiber Laryngoscope Bronchoscope

Visual Airway Management Guider

Technology Light up Life



Endoscope image workstation

Refined management of endoscopic image collecting, recording, storage, transmission and reporting

Flexible Video Fiber Laryngoscope/Bronchoscope

Application

Anesthesiology Department, ENT department, ICU, Emergency Department, Respiratory Medicine Department, Endoscope Room

Application and Features of Products

Suitable for all kinds of tracheal intubation, especially difficult airway intubation, transnasal tracheal intubation, placement and positioning of bronchial blockers, positioning check of double-lumen bronchial catheters.

Enhancement of work channel greatly improve the work efficiency in treatment of bronchoalveolar lavage and sputum aspiration.

Flexible and convenient, thoroughly remove airway secretions, safe and reliable, minor trauma.



LED white-light illumination $\geq 800\text{lux}$, nano anti-fog
Cold light source luminescence technology,
durable and long lasting



Built-in high-power lithium battery,
long standby time



Flexible hoses are antiflex cracking and flexible
Can be cannulated orally or nasally, precise field of view
Bend up $\geq 150^\circ$, Bend down $\geq 130^\circ$



Portable taking photos, video,
data storage



Insert tube diameter (mm): 2.8 / 3.8 / 4.8 / 5.2 / 5.8
Working channel (mm): 1.5 / 2.0 / 2.2 / 2.4 / 2.6



All kinds of difficult endotracheal
intubation tools can be placed
according to requirements