

Value Your Health



VATHiN
Vathin Medical

Single-use Flexible Video Bronchoscope

Safe

Sterile and no cross-contamination

Smart

Maneuverable, intuitive and easy to use

Simple

Make workflow efficient



Vathin[®] H-SteriScope[™] | Family

Why H-SteriScope™ I Single-use Bronchoscope?

Single-use & No Cross-contamination

Vathin® H-SteriScope™ I is sterile as it is single-use bronchoscope. It can eliminate the risk of cross-contamination so the physicians and patients can feel safe.



Simple Workflow & Cost-effective

Vathin® H-SteriScope™ I is intuitive and fast to set up. After use, there is no handling or reprocessing; simply discard the scope. It offers low acquisition cost and no cleaning, sterilization or repair cost.



Don't need such a process any more

Simply discard it !

Main Features

- 7 reasons to choose H-SteriScope™ I



Sterile with no risk of cross-contamination

As H-SteriScope™ I is Single-use bronchoscope, it eliminates the risk of cross-contamination and ensure the patients' safety.



Wider angulation range and autolock function

Up and down angulation ranges of 210° and small bending radius support smoother insertion into the lobe bronchi. Moreover, it also provides autolock function to manipulate more stable.



210° Bending



90° Rotation



Insertion tube rotation functions and good coaxial ability

The insertion tube can be rotated left or right up to 90° by simply turning a ring on the control section of the scope. The rotation function and good coaxial ability help get the hard-to-reach places and protect patients hurting from bending force.



Passive bending function

This part connects bending section and tube, and it realizes acute bends while the H-steriScope™ I single-use bronchoscope moves in the brochus.



Save time and work smarter

The H-SteriScope™ I single-use bronchoscope saves time on preparing, maintaining and handling a reusable scope. It is ready for use in no time and enables that the patient can be treated immediately. After use, there is no handling or reprocessing; simply discard the scope.



Maneuverable & high endurable quality

The H-SteriScope™ I single-use bronchoscope provides comfortable handlings and high endurable quality of bendings as the reusable ones.



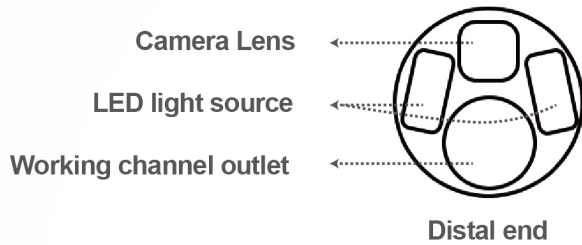
Cost effective with low acquisition costs

There is no repair and reprocessing cost, moreover eliminate the risk of medical compensation because of the cross-contamination.





Specification



Model	All
Bending section	U210°/D210°
Working length	600mm
Field of view	110° +/- 5%
Visible view range	3-100mm
Illumination method	LED
Suction connector	Ø 7+/-1
Method of sterilization	ETO

Standard Models

Zero



ID: 0mm
OD: 2.2mm

Slim



ID: 1.2mm
OD: 3.2mm

Normal



ID: 2.2mm
OD: 4.9mm

Large



ID: 2.8mm
OD: 5.8mm

Extra



ID: 3.2mm
OD: 6.2mm

Optional Models

Working Channel (ID)	1.7mm	2.0m	2.4mm	3.0mm
Insertion Tube (OD)	4.1mm	4.7mm	5.2mm	6.0mm

**Products can be customized

Vathin® VisionCenter™ I

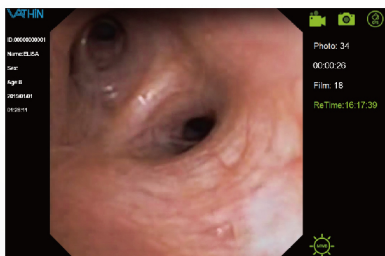
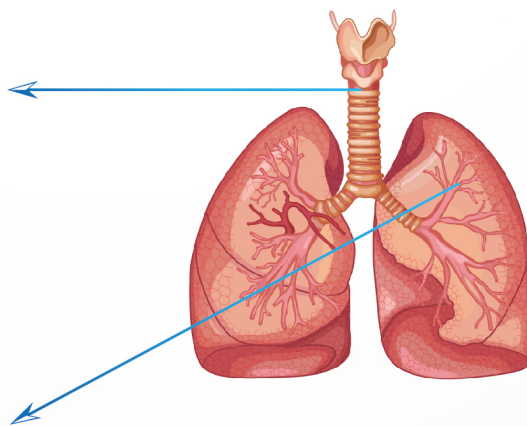
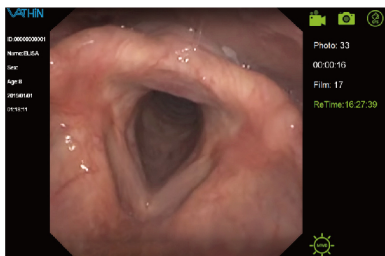
- Digital Video Processor



Vathin® VisionCenter™ I is a system controller of the endoscopic image observation system that displays, records and prints the endoscopic images.

Key benefits of Vathin® VisionCenter™ I

- ✓ CFS(Color Feature Separate) mode - providing more precise vascular image.
- ✓ Storage with memory card and also available with USB connection.
- ✓ Screenshot and video functions during bronchoscopy procedures.
- ✓ Processor can fit all 5 models of the H-SteriScope™ I single-use bronchoscopes



Join Us
Build Your Future



<http://en.vathin.com>



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