

## A CHanneled SCOPE THAT'S ALWAYS AVAILABLE.

The aScope 4 RhinoLaryngo Intervention endoscope is an excellent choice for therapeutic procedures. Ready when you are, it requires no post-procedural handling and has a low investment cost, so it's a natural fit for use in outpatient clinics.

### Excellent imaging and connectivity for therapeutic procedures

The solution includes the compact full-HD Ambu aView 2 Advance monitor. The monitor's excellent imaging capabilities combined with the scope's high-bending angles, precise tip motion, and 2.2mm working channel enable you to identify anatomical structures confidently and perform therapeutic procedures.

The solution enables you to record images and videos of the procedure, which you can then transfer to the PACS to enable access from your Electric Health Medical Records (EHR) system.

### Single-use efficiency streamlines your workflow

The aScope 4 RhinoLaryngo Intervention is a single-use flexible rhinolaryngoscope that helps simplify patient care.

- No capital or service/repair expenses for flexible endoscopes required – move away from fiber-optic/camera setups and bulky, stationary video towers.
- No reprocessing eliminates endoscope transport.
- Easily review captured video, download to USB or connect to EHR – record procedures and play back frame by frame.
- Highly portable, compact HD display that is plug and play, can easily mount to IV poles, and operates on battery power when needed.

# Ambu® aScope™ 4 RhinoLaryngo Intervention

Single-use flexible rhinolaryngoscope



## KEY BENEFITS

Working channel for therapeutic and diagnostic procedures

Always ready, avoiding any delays

Transfer images and videos to the EHR via WIFI or LAN

Full-HD imaging on the 12.8" aView™ 2 Advance Monitor

Complete cost transparency

# Ambu

## SPECIFICATIONS

### Optical System

Field of View	85°
Direction of View	0° (forward viewing)
Depth of Field	6-50 mm
Illumination Method	LED

### Insertion portion

Bending section	130° up, 130° down
Insertion cord diameter	5.0 mm
Distal tip diameter	5.4 mm
Maximum diameter of insertion portion	5.5 mm
Minimum endotracheal tube size (inner diameter)	6.0 mm
Working length	350 mm

### Channel

Minimum instrument channel width	2.0 mm
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### Suction connector

Connecting tube inner diameter range	Ø6.5 -9.5 mm
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### Operating environment, storage & transportation

Temperature - transportation	10 - 40° C (50 to 104° F)
Temperature - operating environment	10 - 40° C (50 to 104° F)
Temperature - storage	10 - 25° C (50 to 77° F)
Relative humidity	30 - 85%
Atmospheric pressure	80 - 109 kPa

### Sterilization

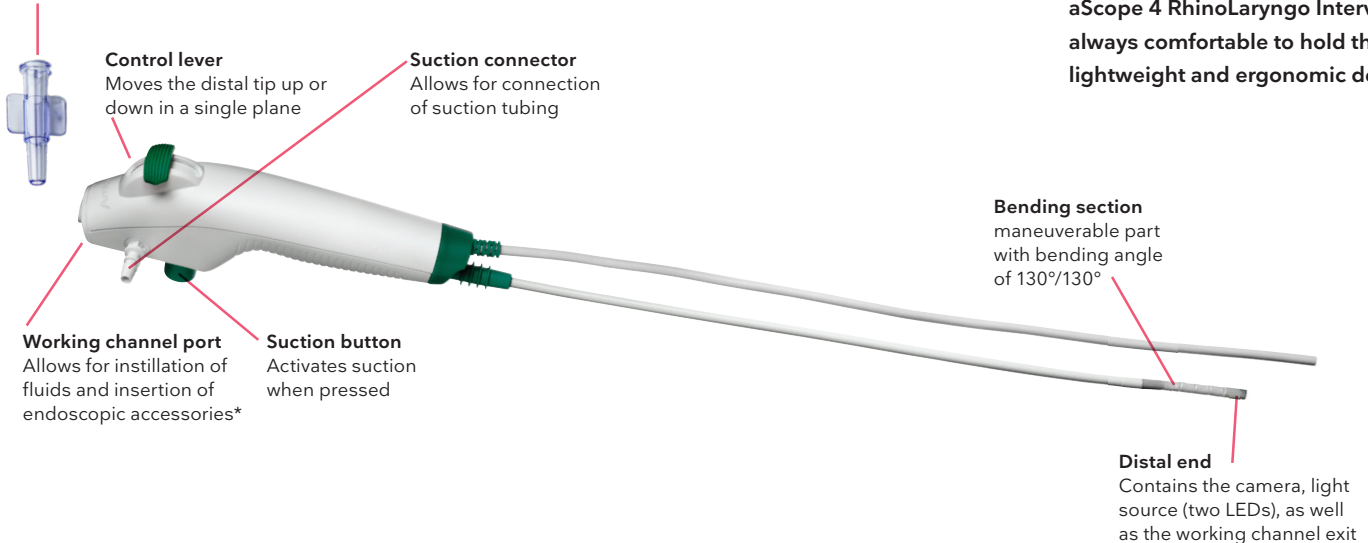
Method of sterilization	ETO
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## ORDERING SPECIFICATIONS

Item no.	Product	Quantity
512001000 Canada Only	aScope 4 RhinoLaryngo Intervention	5
512101000 US Only		

#### Introducer

To facilitate introduction of Luer Lock syringes and soft endoscopic accessories through working channel



**Ambu aScope 4 Rhinolaryngo Intervention and Ambu aView 2 Advance**



**aScope 4 RhinoLaryngo Intervention is always comfortable to hold thanks to its lightweight and ergonomic design.**

**Ambu** FOREVER FORWARD

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**Questions? Contact Your Ambu Representative at 800-262-8462 or visit [www.ambuUSA.com](http://www.ambuUSA.com)**

US: Rx only

\*There is no guarantee that accessories selected solely using this minimum instrument channel width will be compatible in combination.