

SIMPLIFY YOUR SWALLOWING ASSESSMENTS



Ambu® aScope™ 4 RhinoLaryngo

Ambu



SIMPLIFY YOUR BEDSIDE SWALLOWING ASSESSMENT WORKFLOW

The single-use aScope™ 4 RhinoLaryngo Slim is always ready and available when you need to do a bedside swallow assessment. Unlike reusables - where you have to consider the volume of assessments and plan accordingly - single-use scopes are not a barrier to increasing volume and productivity.

aScope 4 RhinoLaryngo Slim is a lightweight portable solution you can easily carry into ICUs, hospital wards and acute care facilities, and it is simple to place in a comfortable position close to the patient.

It is a plug-and-play solution. You simply remove the endoscope from its sterile packaging, connect it to the full-HD aView™ 2 Advance monitor, and within seconds you are seeing a live image.

YOUR VIDEO ENDOSCOPY SOLUTION: LOW CAPITAL INVESTMENT, HIGH QUALITY EXPERIENCE

Along with a low capital investment compared to reusables, the single-use aScope™ 4 RhinoLaryngo Slim also eliminates the hidden costs associated with reusables such as cleaning supplies, maintenance, repairs, and long-term contracts.

The combination of the high image quality from the aScope 4 RhinoLaryngo Slim with the full-HD aView™ 2 Advance monitor delivers excellent imaging. Unlike reusable endoscopes, the image quality never deteriorates because you get a brand-new endoscope for every assessment.



EASY AND STRAIGHTFORWARD DOCUMENTATION

The aScope™ 4 RhinoLaryngo Slim solution enables you to easily record and store images and videos from an assessment. These are available for later viewing, including playback frame-by-frame, which you can review with patients and peers, or use to support your post-assessment documentation.

Finally, compatibility with PACS servers and electronic medical record software makes documentation straightforward.



FORWARD-THINKING SOLUTIONS

Ambu has built on more than a decade of single-use endoscopy know-how to place a reliable, sterile and cost-effective solution in your hands. We launched the world's first single-use flexible bronchoscope in 2009, and in 2020, over 1 million of our single-use endoscopes were used in more than 6,000 hospitals globally.

The largest single-use R&D team in the world

Ambu has hundreds of engineers in five innovation centres around the world - three of which focus exclusively on endoscopy solutions. They collaborate with medical specialists and personnel at our advanced production facilities. Our modular design approach, infrastructure and vast experience enable us to develop high-quality single-use technology across clinical areas and to deliver it efficiently.

Fully focused on single-use endoscopy

Twenty percent of our single-use revenue is fed back into product innovation, and in the next three years we are poised to launch dozens of single-use endoscopes across a range of clinical areas, including solutions for swallowing assessments. With one experienced, reliable partner, you can standardise your single-use endoscopy solution across multiple clinical speciality areas.

For more information, please visit [ambu.com/FEES](https://www.ambu.com/FEES)

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