

Ambu® SureSight™ Mobile for pre-hospital settings

THE GO-TO VIDEO LARYNGOSCOPE SOLUTION FOR EMERGENCY MEDICINE PROFESSIONALS

A VIDEO LARYNGOSCOPE FOR A VARIETY OF PRE-HOSPITAL SETTINGS

Portability, versatility and a small footprint, combined with high-quality imaging, make SureSight Mobile an ideal option for emergent and unplanned intubations.

- **Optimise the image for different environments:** Brightness controls and a tiltable screen enable you to enhance the image whether you are in the ambulance or in full daylight.
- **Convenient carry case:** A portable storage solution with a small footprint for environments with limited storage space.
- **The comprehensive range of blades** are manufactured using PC bioplastic*, and include options for adult and paediatric patients. They are compatible with both the SureSight Connect and SureSight Mobile solutions, are suitable for routine and difficult intubations, and for use in emergency or planned procedures.

Learn more about the SureSight Mobile solution

ROBUST AND RELIABLE

SureSight Mobile is designed to be robust and reliable for use under challenging conditions.

- **Designed for durability** in a wide range of environments and terrains.
- **Audible click confirms correct attachment** of blade to SureSight Mobile display.
- **High-quality imaging** helps you clearly visualize the airway anatomy.
- **Continuous usage:** Exchangeable and rechargeable batteries with up to 100 minutes of battery life that minimises downtime risk.

EASY-TO-USE INTERFACE

SureSight Mobile's intuitive design can help shorten the learning curve and reduce task complexity, which can be crucial for patient safety in unexpected and emergent cases.

- **Familiar and intuitive:** Ergonomic design and simple touchscreen experience.
- **Capture images and videos at the push of a button** to document intubation.
- **Verify your intubation:** Simple playback feature allows healthcare personnel to review recordings of the intubation without needing to transfer files.

SureSight Mobile is a handheld video laryngoscope that offers flexibility, reliability and a positive user experience, all of which help you intubate with confidence in a variety of pre-hospital settings.



*Our PC bioplastic material (using bio-attribution) has 55% second-generation bio-based feedstock and 45% traditional fossil-based feedstock (certified under mass balance).