provu®

Video Laryngoscope

THE FUTURE IS
IN YOUR HANDS

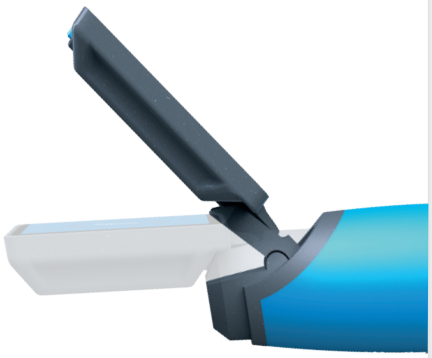
The ProVu Laryngoscope imaging system has a focal length, field of view and illumination field optimized for an improved view of the glottic anatomy. Combined with excellent color rendition, blackout and blind-spot reduction technology, ProVu Video Laryngoscopes reduce the shadowing effect of an ET Tube when inserted into the upper airway.

IDEAL FOR ELECTIVE AND **UNANTICIPATED DIFFICULT AIRWAYS**

Difficult airways remain a challenge and unsuccessful management of the difficult airway is a main cause of complication in anesthesia. When intubating, either electively or facing an unanticipated difficult airway, it is recommended the products used are reliable and familiar.

ProVu Video Laryngoscope Macintosh blade is the same shape and profile of the successful and reliable BritePro Solo, providing reliability with the added advantage of video technology. Apply familiar airway management techniques with confidence while sharing a better view with your team.

MAKE YOUR FIRST ATTEMPT **YOUR ONLY ATTEMPT.**



70° Tilt Screen

When space is restricted, the ProVu Display can be tilted, optimizing your visual placement of the laryngoscope blade without changing your technique.

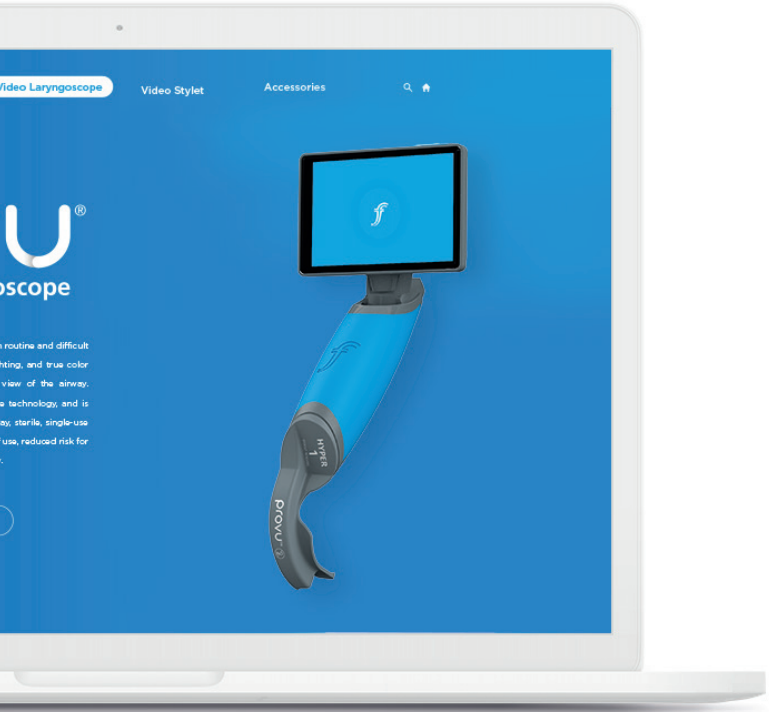
Plug & Play

ProVu Video Laryngoscope has an intuitive "Plug and Play" interface. Wake the display with one touch of a button. The responsive, text-free display is ready to go.

ProVu Video Laryngoscope blade and handle are single-use, limiting handling of a contaminated device and reducing the risk of cross-infection.

The ProVu Display can be easily disinfected using standard disinfectors, so the product is free from contamination and ready to use for the next patient.

The ProVu displays can be easily disinfected using standard and high-level disinfectants, and are wipe-down capable so that the product is free from contamination and ready to use for the next patient.



Video technology has made intubation easier, but has it made it safer?

Laryngoscope handles are considered high risk as they are often contaminated with blood, indicating penetration of mucous membranes and are a potential source of cross contamination and Hospital Acquired Infections, placing both patients and staff at risk.[2,3]

Current practices for decontamination and disinfection between patients can be ineffective, potentially leaving residual contamination that could be a source of cross-infection.[2]

ProVu Video Laryngoscope's handle is single-use, removing the need for decontamination.

Find out more at
www.provuvideo.com

SCAN HERE

Repeated attempts at intubation are known to be associated with patient morbidity, so it is important to get it right the first time. ProVu Video Laryngoscope has been designed with leading anaesthetists to help achieve first time intubation success in both routine and difficult airway situations.

More Available Space

At 12mm height, the ProVu Video Laryngoscope blade, improves visualization of the airway, increases maneuverability and working space reducing the risk of dental trauma.

Ultimate Confidence & Control

The ProVu single-use handle provides significant grip and comfort, with reduced height to facilitate difficult intubation particularly for situations with limited neck movement and obesity.

Optimal View

Achieve the optimal screen viewing angle for you and the team, improving efficiency and decision making.

Single-use safety

The handle and blade of ProVu Video Laryngoscope is a single-use device, reducing the risk of cross-infection, reprocessing costs, time and storage.

100% All Metal Blade

Specially engineered metal blade provides the confidence needed for direct and video laryngoscopy.

Anti-Fog Design

The internally mounted Anti-Fog design reduces the need for warm up time and allows users to intubate quickly with a clear view.

THE COMPLETE SOLUTION

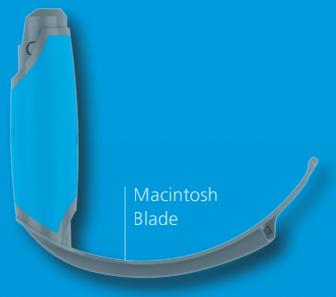
ADAPT TO YOUR ENVIRONMENT

Visualization of the airway has never been easier, with the ProVu Intubation Station with options to use a 3.5inch or 8 inch screen. The all in one place intubation workstation.

ProVu displays are engineered with the latest technology, giving a crystal clear, ultra high quality image. 8″ or 3.5″ display options provide flexibility to the clinical situation and setting.

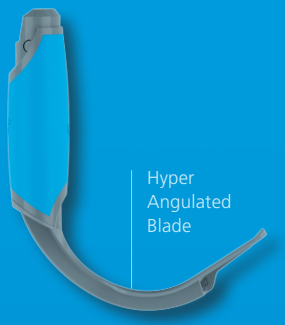
The landscape orientation of the display provides clear anatomical and airway device visualization, enabling minute adjustments to positioning, ensuring an accurate and successful placement.

8″ display allows up to 3.5 hours of continuous use with on-screen battery capacity indicator.



The Macintosh blade is the same shape and profile of the successful and reliable BriteBlade Pro, ideal for routine intubation, but with the advantages of video technology to aid intubation.

Based on the innovative BriteBlade Pro Centerline Miller, the ProVu VL Miller blade has an ultra-low profile blade for advanced maneuverability, a wider profile for enhanced tongue control, and a lifted tip for increased elevation of the epiglottis without losing view or illumination of the vocal cords.



The shape, profile and angulation of the Hyper Blades provide a superior view of the glottic opening without having to align the oral, pharyngeal and laryngeal axis reducing the need for lifting pressure and potential for trauma to the patient. Ideal for difficult, anterior airways and patients with restricted neck movement.

SINGLE-USE PROVU VIDEO LARYNGOSCOPE BLADES

PART NUMBER	DESCRIPTION	QUANTITY
040-08-0110U	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 1	10
040-08-0120U	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 2	10
040-08-0130U	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 3	10
040-08-0140U	ProVu Single Use Video Laryngoscope Handle with Mac Blade Size 4	10
040-08-2110U	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 1	10
040-08-2120U	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 2	10
040-08-2130U	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 3	10
040-08-2135U	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 3.5	10
040-08-2140U	ProVu Single Use Video Laryngoscope Handle with Hyper Angulated Blade Size 4	10
040-09-0110U	ProVu Single Use Mini Video Laryngoscope Handle with Mac Blade Size 1	10
040-09-0120U	ProVu Single Use Mini Video Laryngoscope Handle with Mac Blade Size 2	10
040-09-2110U	ProVu Single Use Mini Video Laryngoscope Handle with Hyper Angulated Blade Size 1	10
040-09-2120U	ProVu Single Use Mini Video Laryngoscope Handle with Hyper Angulated Blade Size 2	10
040-09-0400U	ProVu Single Use Mini Video Laryngoscope Handle with Miller Blade Size 0	10
040-09-0401U	ProVu Single Use Mini Video Laryngoscope Handle with Miller Blade Size 1	10

REUSABLE DISPLAYS & MOUNTING ACCESSORIES

040-07-0035U	ProVu 3.5" Display + Charging Dock	1
040-07-0080U	ProVu 8.0" Display + Charging Cable + 2m Amplifier Cable	1
038-990-101U	ProVu Display Pole Stand + Universal Articulating Arm	1
038-990-102U	ProVu Display Table Stand	1
038-990-108U	ProVu Articulating Arm with Adjustable Clamp	1

REUSABLE CHARGERS AND CABLES

040-07-0020U	ProVu Universal Reusable 2m Amplifier Extension Cable	1
038-990-013U	ProVu Dual Micro USB 1.0m Charging Cable	1
038-990-010U	ProVu Charging Dock for 3.5" Display	1

References

[1] Consensus guidelines for managing the airway in patients with COVID-19 T. M. Cook,1 K. El-Boghdadly,2 B. McGuire,3 A. F. McNarry,4 A. Patel5 and A. Higgs6.
[2] Lowman W. Bacterial contamination of re-usable laryngoscope blades during the course of daily anaesthetic practice. SAMJ. June 2013.
[3] Machan.M. Infection Control Practices of Laryngoscope Blades: A Review of the Literature AANA 2012.

Flexicare, Inc. 15281 Barranca Pkwy, Unit D, Irvine, CA 92618
949-450-9999 • inquiries@flexicare.com • www.flexicare.com

Patents Pending | FC6104F | 032023