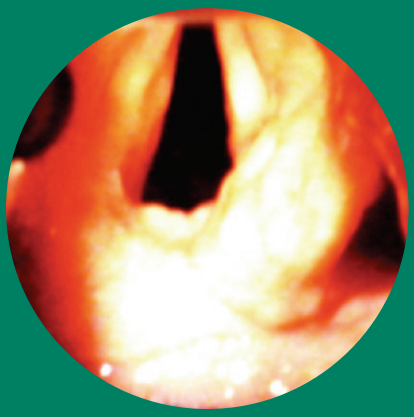
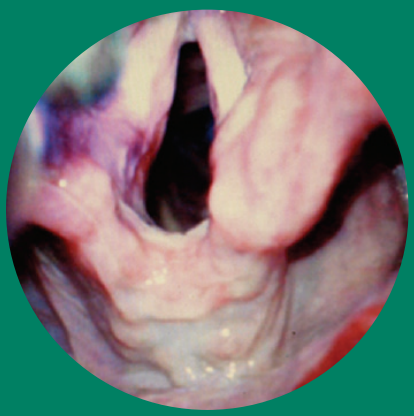
IntuBrite DUAL LED Disposable Laryngoscopes

Raising the bar for airway illumination

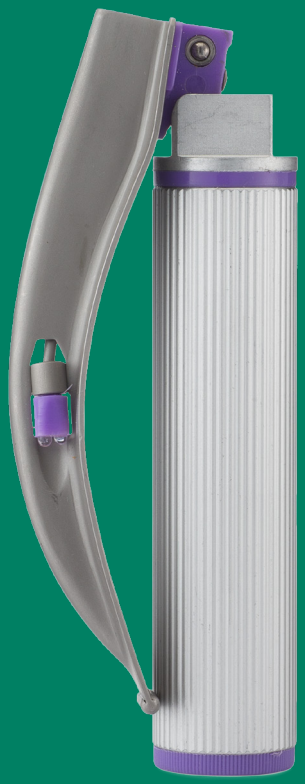
Striving to be #1 IN PATIENT SATISFACTION



Competitive
Fiber Optic LED



IntuBrite Ultraviolet
+ White Dual LED



INTUBRITE®

SALTER LABS®
DESIGN INNOVATIONS FOR
RESPIRATORY AND AIRWAY CARE

Exceptional Airway Illuminations—Always

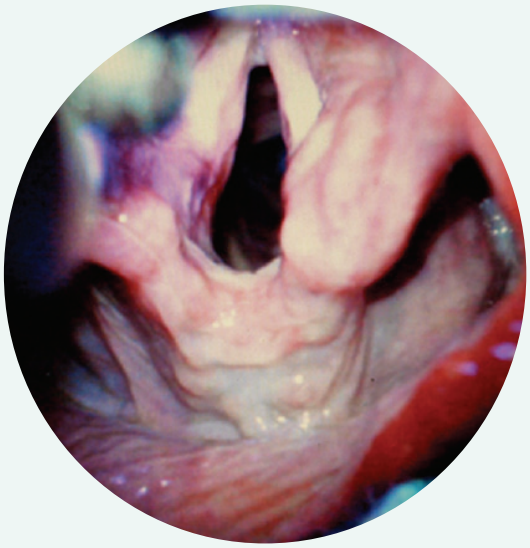
Our unique Dual LED lighting system, combining ultraviolet and white LED light, provides clear illumination and definition to improve visualization of the airway.

IntuBrite Dual LED lighting provides:

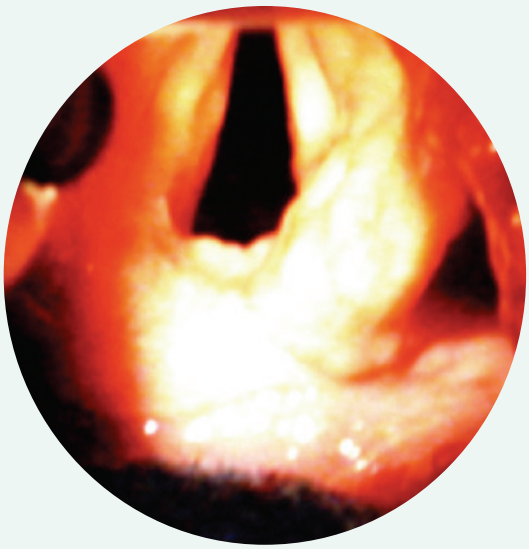
- Clear anatomical definition
- Exceptional depth perception and detail
- Outstanding visualization of the glottic opening



Comparative Airway Images



IntuBrite Ultraviolet + White Dual LED



Competitive Fiber Optic LED

Quality and Feel Clinicians Demand

IntuBrite delivers the safety and compliance benefits of disposable laryngoscopes without compromising on performance or quality.



Consistent, strong, and always fresh Dual LED lighting you can count on

Medical grade stainless steel blades and aircraft aluminum handles deliver the quality and feel clinicians demand

Configurations to Meet Hospital–Wide Needs

Providing the range you need for the OR, blades as small as Miller 000 for the NICU, and configurations that simplify crash cart stocking.

Including less common sizes

- Miller 000, 00, 1.5
- Robert Shaw 0, 1
- Phillips 1,2

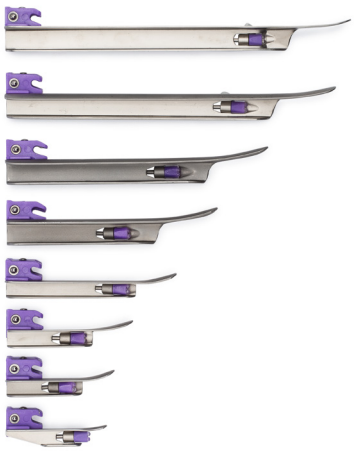


See Product Listing Sheet for full range of available handles, blades, and combinations

Handle Size	Product Number
Medium	2015.C
Pediatric (Penlight)	2016.C
Stubby	2017.C



Blade Size	Mac	Miller	Phillips	Robert Shaw
000		1040.C		
00		1039.C		
0	1020.C	1030.C		2010.C
1	1021.C	1031.C	2001.C	2011.C
1.5		1035.C		
2	1022.C	1032.C	2002.C	
3	1023.C	1033.C		
3.5	1029.C			
4	1024.C	1034.C		



IntuBrite Helps You Prepare for a Joint Commission Visit

Moving to IntuBrite disposable laryngoscopes helps you to comply with Joint Commission guidelines and avoid the scrutiny of reusable blade and handle reprocessing protocols.

Current Joint Commission guidelines for managing reusable laryngoscope blades and handles can increase the financial and resource burden on organizations, and there is risk of citation if not followed.

Among the many things Joint Commission surveyors will look for are the following[1]:

- Laryngoscope blades are processed via either high-level disinfection or sterilization
- Laryngoscope handle processing follows manufacturer cleaning or disinfection guidance
- A consistent process for laryngoscope blade and handle management as reflected by organization policy and procedure

Additionally, IntuBrite Dual LED disposables can:

- Reduce risk of cross-contamination—a fresh blade and handle is used for every patient
- Avoid expensive, and resource-intensive reprocessing of reusable handles and blades



Reprocessing can cost

$17-26

per intubation[2,3]

1. https://www.jointcommission.org/standards_information/jcfaqdetails.aspx?StandardsFaqId=1201&ProgramId=46
2. Vasquez C. Cost of Reprocessing Reusable Laryngoscopes. Glendale Adventist Hospital (2012)
3. Whitener D. The Cost of Reusable vs. Single-Use Laryngoscopes. Southeast Health, (2012)

Salter Video Laryngoscopes Utilize the same Superior Dual LED Lighting



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Available in both Reusable and Disposable Blade configurations

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SLML-191 Rev B Oct 2018

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