

IntuBrite™ Dual LED Disposable Blades & Handles: Instructions for Use



A laryngoscope is used to visualize and examine the upper airway of a patient and to guide placement of the endotracheal tube during intubation procedures.

BEFORE USE:

- Use only with IntuBrite™ Handles and Blades
- Carefully inspect device for burrs, sharp edges, or other visually discernible defects.
- After selecting Blade, click into Handle to connect.
- Check to see that both LEDs are lit and functioning correctly.
- Ensure that spare Blades and Handles are always available in case of failure or emergency.

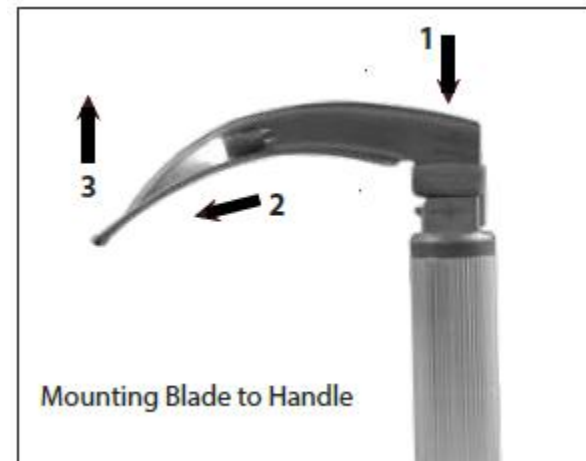
CAUTION:

- These devices are designed for single use on a single patient for a single episode.
- Not for use in vicinity of MRI equipment or other intense magnetic fields.
- Repeated testing of this device prior to use may result in a shortened operational time, reducing the life of the product and possibly resulting in operational failure.

POSITIONING AND MOUNTING OF BLADE TO HANDLE (See Image Below):

- Place “hook” on blade-base underneath bar on handle (1).
- Apply downward/forward pressure to seat securely (2).
- Lift the front end of blade until it clicks and locks under the bar (3).
- Verify LEDs are illuminated.
- Reverse the above instructions to remove blade.

NOTE: INCORRECTLY MOUNTING THE BLADE MAY RESULT IN DAMAGE TO BLADE OR LEDS OR MALFUNCTION OF DEVICE.



DISPOSAL OF BLADE & HANDLE:

Do not sterilize, reprocess, or re-use Handles or Blades. Dispose of Blade and Handle after use. It is the user's responsibility to ensure that all used product is disposed of in accordance with medical waste disposal guidelines where applicable.

DISPOSAL OF HANDLE BATTERY:

Turn handle cap counter-clockwise to remove battery from handle cavity. Dispose of properly.

RECOMMENDED OPERATING ENVIRONMENTS:

OPERATING TEMPERATURE 50° F to 104° F

OPERATING HUMIDITY 95% Non-Condensing

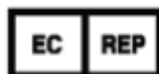
TRANSPORT/STORAGE TEMP. -4° F to 140° F
Humidity: Up to 95% Non-Condensing

ALTITUDE 0-13,123 feet (0 - 4,000 meters)

ATMOSPHERIC 50 Kpa to 106 Kpa

WARNING:

Operating your IntuBrite Blade outside the recommended operating temperature environment may negatively impact device performance, may cause damage to the device.



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