



















## Symbol Descriptions: English

-  Indicates conditions or practices that could lead to illness, injury, or death ("WARNING") and indicates conditions or practices that could damage the equipment or other property ("CAUTION").
-  Do not dispose of in trash, contains Li-Metal batteries. Dispose of batteries in accordance with local hazardous waste regulations/requirements.
-  Consult Instructions for Use
-  Do not re-use, Single use device
-  Do not re-sterilize
-  Catalogue Number
-  Lot Number
-  Use By Date
-  Manufacture Date
-  Quantity
-  Manufacturer's contact information
-  Not intentionally made with natural rubber latex.
-  Fragile
-  Temperature limit  
5°C 30°C
-  Humidity limitation  
25% 40%
-  For Professional Use
-  Do not use if package is damaged

**STERILEEO** Sterilized using ethylene oxide (only applicable to versions marked as sterile on unit packaging)

 TYPE BF APPLIED PART

### Intended Use

Single use, disposable hand tool with an integrated LED light used for sub cutaneous suction in surgical procedures, or suction in the oral cavity up to the oral pharynx.

### Additional Information

Attach universal suction port to facility supplied suction apparatus.  
Activation of on/off switch provides ≥ 180 minutes of continuous illumination.

### Change in Performance

Slow flashing light indicates battery depletion, alternative light source may be required.



### Warnings and Cautions

- WARNING: Inspect each device for damage prior to use
- WARNING: When in transit or storage, device may be subject to damage beyond the control of the manufacturer or supplier.
- WARNING: Never use device with laser equipment.
- WARNING: Maximum ambient temperature while operating the device is 30°C.
- WARNING: In operating environments of 24°C, patient contacting APPLIED PARTS reach temperatures of approximately 41°C. In operating environments ≥ 24°C, patient contacting parts should not be continuously held against tissue for greater than 10 minutes.
- WARNING: Treat used devices as bio hazardous infectious material. Dispose of used device in suitable disposal unit or in accordance with local regulations.
- WARNING: No modification of this equipment is allowed
- WARNING - Risk of reuse:  
The strength of the device may be significantly compromised and the resulting risk to the patient and/or user is unknown.  
The light may not function properly.
- WARNING: Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.
- WARNING: Do not submerge device in fluid as this may result in light failure.
- WARNING: In case of light failure, retrieve alternative light source.
- WARNING: In case of loss of suction, use stylet to unclog tubing.
- CAUTION: Use by trained personnel only.
- CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician.
- CAUTION: Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the ONETRAC LXS, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.
- CAUTION: Electromagnetic disturbances may create imperceptible fluctuations in the intensity of the LED light.
- CAUTION: Possibly hazardous optical radiation emitted from this product. Do not stare at operating lamp. May be harmful to the eye.
- CAUTION: The light source is not intended to replace existing light sources in the Use Environment.


### Warranty

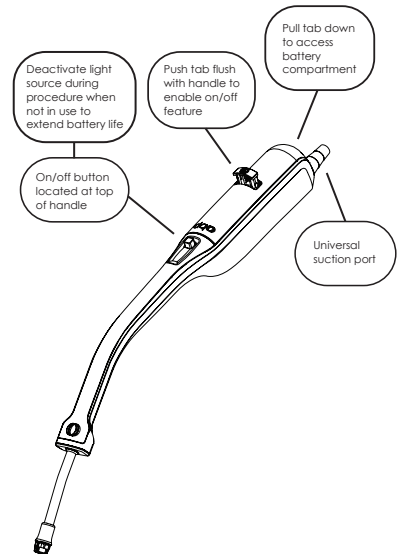
Please visit [www.obpsurgical.com](http://www.obpsurgical.com) "Terms and Conditions" page for warranty



## ONETRAC™ LXS Single-Use Suction Device with Integrated Cordless Radial LED Light Source

**REF** C110200

 obp Medical  
360 Merrimack Street  
Building 9  
Lawrence, MA 01843 USA  
+ 1-978-291-6853  
[www.obpsurgical.com](http://www.obpsurgical.com)



Patent information available at:  
[www.obpsurgical.com/patents](http://www.obpsurgical.com/patents)