



# HugeMed Video Laryngoscope

Safety Intubation, We build



# HugeMed Video Laryngoscope

## Safety

- Vacuum packed Disposable Blades.
- Screen is reinforced with anti shatter Protection.
- No Cross Infection with Disposable Blades.
- Anti-Fog Lens, Anti-Microbial Handle.
- The Disposable blades are designed with special materials to prevent breakage, the connection part between blades and console can bear pressure more than 300kg.
- 316 Medical stainless steel reusable blades have the advantages of high flexure strength, no break risk; By passing through waterproof grade IPX8 testing, it can use deep water immersion disinfection.

## Faster

- Lightweight, Portable.
- More Faster Installation and Intubation.
- More Faster Removal of Blades or Drop blades.

## High-Definition

- The 3.5 inch anti-reflective display with full view has the high performance visualization capabilities for every intubation.
- Better View 2.0 Mega Pixel Cameras.

## Easier

- Rechargeable li-lion battery.
- One Shot Button for Recording.

## Cost Effective

- Low cost disposable blades.
- 1000 times use 316 Medical stainless steel reusable blades.

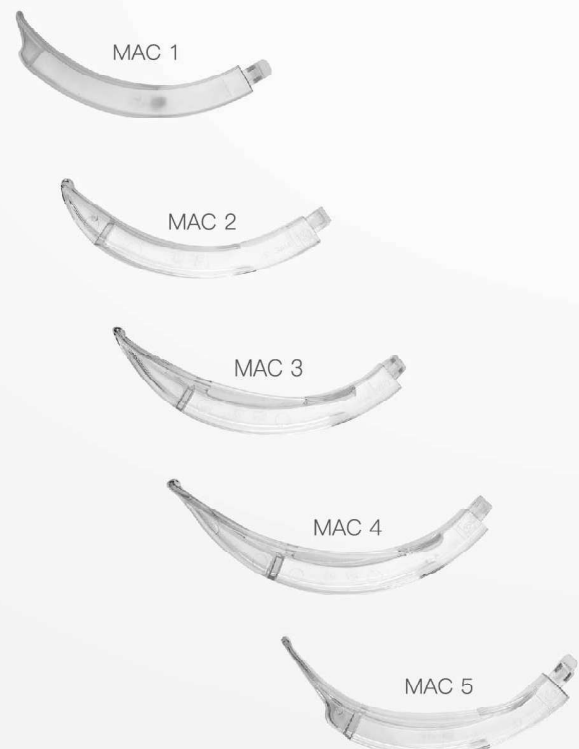
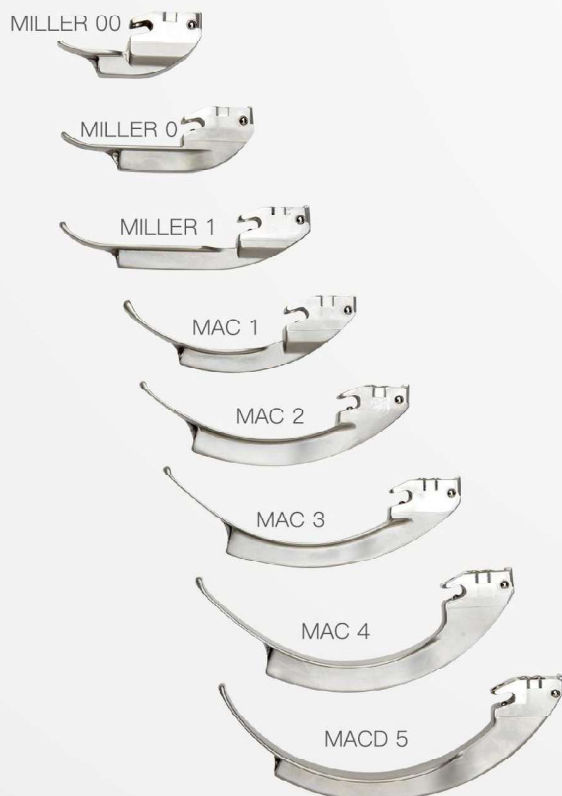




HugeMed Resuable  
Video Laryngoscope VL3R



HugeMed Disposable  
Video Laryngoscope VL3D



All Size Blades In One Unit

## Safety Intubation, We build

### Difficult Airway do Easy intubation!

- The incidence of unsuspected difficult intubation is estimated to be higher at 3%. One factor that contributes to difficult intubation is poor visualization of the glottic opening.
- Hugomed Video Laryngoscope provides better visualization for difficult Intubation.

### Lower Intubation success rates and longer learning curve has be Improved!

- With HugeMed VL appropriate training, there is usually a fairly short learning curve.
- With Huge Med VL Intubation success rates higher than other.





# HugeMed Video laryngoscopes

## Technical Specifications

|                                      |                                                                          |
|--------------------------------------|--------------------------------------------------------------------------|
| Display                              | Size: 3.5 Full view                                                      |
|                                      | Monitor: LCD                                                             |
|                                      | Resolution Ratio:640X480RGB                                              |
|                                      | Aspect Ratio:4:3                                                         |
|                                      | Video refresh Rata:30FPS                                                 |
|                                      | Illumination:LED                                                         |
| Data output                          | Easy to establish and store files                                        |
| Image output                         | Connect to external monitor and convenient for training And presentation |
| Laryngoscope blade<br>Camera Include | Resolution Ratio 2.0M Pixels                                             |
|                                      | Field Angle : 66°                                                        |
|                                      | Illuminance ≥800LUX                                                      |
| Battery                              | Type Rechargeable Lithium Battery                                        |
|                                      | Long working time ≥300 Minutes                                           |
|                                      | Voltage 3.7V                                                             |
|                                      | Capacity 3200mAh                                                         |
|                                      | Battery life Cycle: More Than 300 times                                  |
|                                      | Charging times:less than 8hrs                                            |
| Transport/Storage Condition          | Temperature: -10--+45°C                                                  |
|                                      | Humidity: ≤93%                                                           |
|                                      | AP 500hPa to 1060hPa                                                     |
| Working Condition                    | Temperature -10- +45°C                                                   |
|                                      | Humidity: 30%~85%                                                        |
|                                      | AP 700hPa to 1060hPa                                                     |
| Handle                               | Comfortable ergonomic short handle design                                |

