

Optimized for demanding OR, ED, ICU and NICU applications, the GlideScope® Cobalt provides a clear, real-time view of the airway and tube placement, enabling quick intubation.

The combination of a single-use, sterile Cobalt GVL® Stat and GlideScope® Video Baton is ideal for fast-paced intubation settings. No waiting for disinfection.

The Cobalt system is based on the GlideScope GVL®, which achieves a Cormack-Lehane Grade I or Grade II view 99% of the time<sup>1</sup>

Proven, practical, and reliable, the GlideScope® Cobalt can help get the job done for your next tough airway.

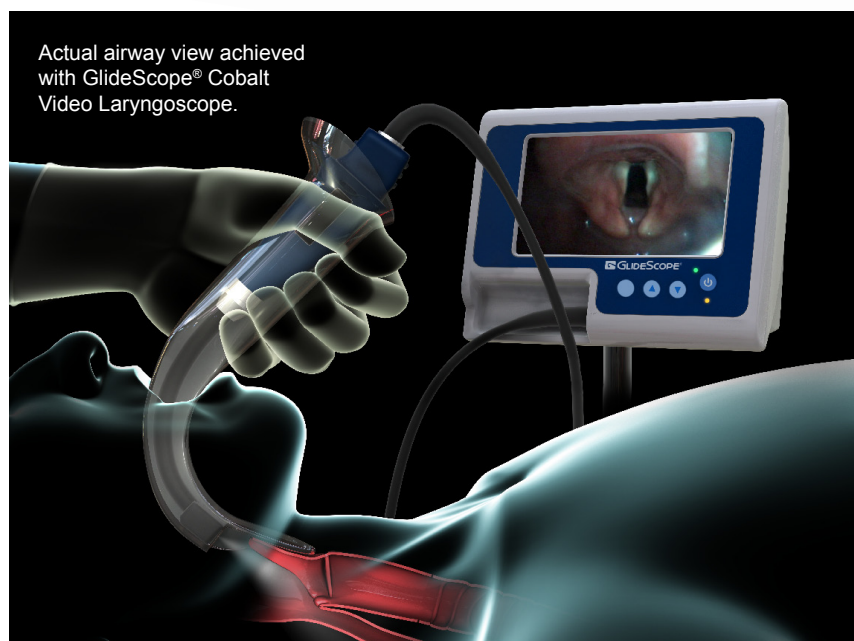


#### FEATURES

- ▶ Reusable video baton with high-resolution camera
- ▶ Anti-fogging mechanism to resist lens contamination
- ▶ Non-glare color monitor with NTSC video output to facilitate recording
- ▶ Unique blade angulation
- ▶ GVL® Stat available in 4 sizes, supplied in sterile packaging, ready for use
- ▶ Operational in seconds
- ▶ Easy to use, easy to teach



**A consistently clear view  
in a single-use design.**








**Applications**

- First-use intubations, replacing direct laryngoscopy
- Normal or restricted oropharyngeal views
- Cormack-Lehane grades I-IV laryngeal views
- Trauma airways — excellent when dealing with blood and secretions in the airway
- Nasal tracheal intubation
- Video-guided tube exchange in the ICU
- Teaching airway anatomy





**System components**

- Non-glare color Monitor
- Reusable, clean (non-sterile) Video Baton
- GVL® Stat — single-use, choice of 4 sizes (box of 10)
- Protective Video Baton cradle
- Choice of mobile stand, IV pole mount or hard shell case
- GlideRite® Rigid Stylet
- User's Manual and Quick Reference Cards


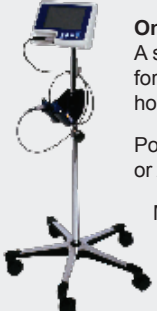

**GlideScope® Products and Systems - Designed for 1<sup>st</sup> Pass Success**

		SINGLE USE STATS			
GVL® Size		GVL® 1	GVL® 2	GVL® 3	GVL® 4
Patient Weight		< 8 lbs	4 - 22 lbs	22 lbs - Adult	88 lbs - Morbidly Obese
Cobalt	Video Baton 1-2				
	Video Baton 3-4				
GlideRite® Rigid Stylet*					

<p><b>Cobalt System</b></p> 	<p><b>Cobalt Video Batons</b></p> <p><b>Video Baton 3-4</b>                  Length camera tip to SS ring: 4.1 in                  Height of camera: .42 in                  Width of camera: .43 in                  Cable length: 66 in                  Weight: 6.3 oz</p> <p><b>Video Baton 1-2</b>                  Length camera tip to handle: 1.57 in                  Height of camera: .236 in                  Width of camera: .276 in                  Cable length: 69 in                  Weight: 4.6 oz</p> 	<p><b>GVL® 3 and 4 Stats</b></p>  <p>STAT length (tip to handle): 3.15 in / 3.7 in                  Thickness (height) at camera: .63 in / .63 in                  Width at camera: .63 in / .78 in</p>	<p><b>GVL® 1 and 2 Stats</b></p>  <p>STAT length (tip to handle): 1.5 in / 2 in                  Thickness (height) at camera: .34 in / .34 in                  Width at camera: .39 in / .43 in</p>
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Note: System configurations vary. The Cobalt Video Baton is reusable.  
 \*For use with endotracheal tubes 6.0 mm and larger.

 <p><b>On IV Pole Mount</b>                  Easily integrates into all standard hospital environments</p> <p>Monitor weight: 3.2 lbs.                  IV pole mount weight: 2.2 lbs.</p>	 <p><b>On Mobile Stand</b>                  A stand-alone configuration for use in a variety of hospital settings</p> <p>Power source: Battery and/or AC power</p> <p>Monitor weight: 3.2 lbs.                  Mobile stand weight: 3.3 lbs.</p>	 <p><b>In Hard Shell Case</b>                  Portable monitor can operate from within or independent of the hard shell case</p> <p>Ideal for mobile and/or remote emergency applications</p> <p>Total weight: approx. 8.8 lbs.</p>
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GlideScope® video laryngoscope systems are CE marked in accordance with the Medical Device Directive, and the Verathon Inc. quality system is Quality System Certified to ISO 13485:2003 standards. US Patent No. 6,655,377; 6,543,447; International patents pending. EUSM-0123-01-86

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