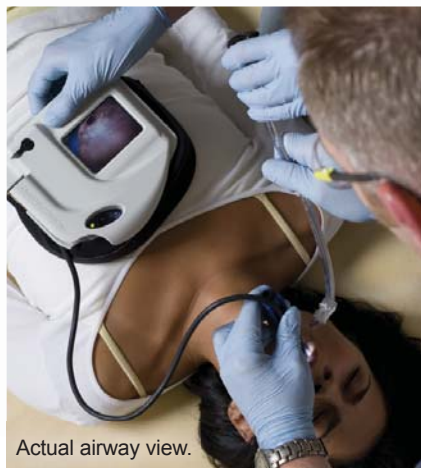


For airway control in an emergency situation, there's no compromise.

The GlideScope® Ranger Single Use Video Laryngoscope consistently provides a clear, real-time view of the airway and tube placement — ideal for EMS, military paramedics, and crash cart use.

The Ranger Single Use system is based on the GlideScope GVL®, which achieves a Cormack-Lehane Grade I or Grade II view 99% of the time.¹

The GlideScope® Ranger Single Use was designed to meet military specifications. And using a single-use, sterile Ranger GVL® Stat means quick turn-around time.



Actual airway view.

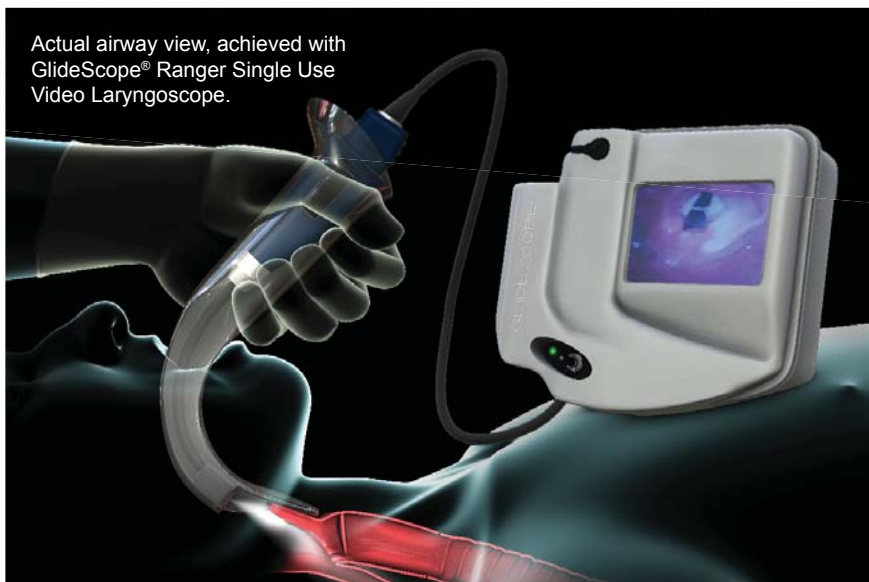
FEATURES

- ▶ Portable, rugged, operational in seconds
- ▶ Reusable video baton with high-resolution camera
- ▶ Anti-fogging mechanism to resist lens contamination
- ▶ Non-glare color monitor easily visible in bright light
- ▶ Unique blade angulation
- ▶ Easy to use, easy to teach
- ▶ Federal Contract number V797P-4669A



**A consistently clear,
real-time view.**

Actual airway view, achieved with
GlideScope® Ranger Single Use
Video Laryngoscope.



Applications

- Pre-hospital (field) airway treatment
- Level 1, 2 and 3 Military medicine casualty centers
- Trauma airways — excellent when dealing with blood & secretions in the airway
- Challenging airways (DL Grades I-IV)
- Intubation with cervical spine immobilization
- First use intubations, replacing DL
- Teaching airway anatomy






System Components





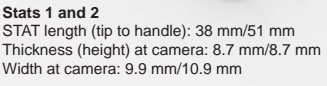

- 8.9 cm color video monitor in soft-pack case
- Video Baton, carrying case, protective cradle
- GVL® Stat — single-use, choice of 4 sizes (box of 10)
- Integrated, rechargeable lithium battery
- GlideRite® Rigid Stylet
- Medical grade recharger
- User’s Manual and Quick Reference Cards
- 1-year warranty

Field Specifications

- Compact size for easy carrying & storage (168 x 173 mm)
- Lightweight for maximum portability (< .56 kg)
- Rugged construction
- 90-minute continuous use battery
- Altitude up to 6100 m
- Temperatures of -20° C to 50° C
- Humidity up to 100%

GlideScope® Products and Systems - Designed for 1st Pass Success

		SINGLE USE STATS			
Ranger GVL® Size		GVL® 1	GVL® 2	GVL® 3	GVL® 4
Patient Weight		< 3.6 kg	1.8 - 10 kg	10 kg - Adult	40 kg - Morbidly Obese
Ranger Single Use	Video Baton 1-2				
	Video Baton 3-4				
GlideRite® Rigid Stylet*					

<p>Ranger Single Use System</p> 	<p>Ranger Video Batons</p> <p>Video Baton 3-4 Length camera tip to SS ring: 104.1 mm Height of camera: 10.7 mm Width of camera: 10.9 mm Cable length: 86.4 cm Weight: 141 g</p>  <p>Video Baton 1-2 Length camera tip to handle: 40 mm Height of camera: 6 mm Width of camera: 7 mm Cable length: 86.4 cm Weight: 95 g</p> 	<p>Ranger Stats</p> <p>Stats 3 and 4 STAT length (tip to handle): 80 mm/95 mm Thickness (height) at camera: 16 mm/16 mm Width at camera: 16 mm/20 mm</p>  <p>Stats 1 and 2 STAT length (tip to handle): 38 mm/51 mm Thickness (height) at camera: 8.7 mm/8.7 mm Width at camera: 9.9 mm/10.9 mm</p> 	<p>Ranger with soft-pack case, Video Baton case and cradle</p> 
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Note: System configurations vary. The Ranger Single Use Video Baton is reusable.
 *For use with endotracheal tubes 6.0 mm and larger.

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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. 0900-2134-00-86



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