

GLIDESCOPE PRODUCT PORTFOLIO

VIDEO LARYNGOSCOPES & ACCESSORIES

GLIDESCOPE

DESIGNED FOR 1ST PASS SUCCESS

GlideScope® has set the standard in airway management since we introduced the first video laryngoscope. Proven, practical, and reliable, GlideScope instruments are used in Operating Rooms, Emergency Departments, and Intensive Care Units, as well as in pre-hospital settings around the world.



LoPro S1



LoPro S2



LoPro S3



LoPro S4



DirectView MAC S3



DirectView MAC S4

Because patients come in all shapes and sizes, GlideScope gives clinicians an array of blade configurations, letting them choose the right airway device for routine, difficult, and emergent airways. Reusable or single-use, in-hospital or out, GlideScope video laryngoscopes consistently provide a clear view, enabling rapid intubations.



LoPro T3



LoPro T4



MAC T3



MAC T4

GLIDESCOPE GO



GO
ANYWHERE.

GlideScope Go™ is the new portable, high-resolution video laryngoscopy system for clinicians in both hospital and pre-hospital settings, from Verathon®—the trusted leader in emergent and procedural airway management.

Durable, portable and intuitive, GlideScope Go uses a family of fully disposable, single-use blades, designed to maximize first-pass success and minimize infection rates in routine and difficult intubations, on patients ranging from neonate to large adult.

Blade not included

PORTABILITY WITHOUT COMPROMISE.

Durable, portable and intuitive, GlideScope Go™ enables clear airway views—from routine to difficult—anytime, anywhere.



CONVENIENCE

Get the confidence of GlideScope® wherever and whenever you need it, with the new portable GlideScope Go. Compact. Durable. Easy to charge. Always ready on demand.

CLARITY

Get more of the light you want and less of the light you don't. GlideScope Go delivers a high-resolution image powered by Dynamic Light Control™ and Ambient Light Reduction™.

COMPATIBILITY

An essential complement to your GlideScope cart-based system, GlideScope Go is ideal whenever your environment demands mobility. 3.5" glare-resistant screen and wide field of view.

COMPATIBLE SPECTRUM™ SINGLE-USE BLADES



LoPro S1

LoPro S2

LoPro S3

LoPro S4

DirectView MAC S3

DirectView MAC S4

SPECTRUM SINGLE-USE

SPECTRUM— MORE OF THE LIGHT YOU WANT, LESS OF THE LIGHT YOU DON'T

The new Spectrum™ design delivers clear airway views and enables rapid intubation in both routine and difficult airways. With Spectrum, you get more of the light you want—and less of the light you don't want.



AMBIENT LIGHT REDUCTION™

Improves image quality with a **29% reduction*** in excess light within the image.



DYNAMIC LIGHT CONTROL™

Enables a **166% increase*** in the brightness of the vocal cords maximizing image quality.



COMPATIBILITY

These fully disposable blades are compatible with the GlideScope cart-based system and GlideScope Go™.†

*Comparing the first generation Single-Use LoPro S3 vs. Spectrum LoPro S3

†See the GlideScope Go Operations and Maintenance Manual for the full line of Spectrum blades that are compatible with GlideScope Go

SPECTRUM SINGLE-USE BLADES



LoPro S1



LoPro S2



LoPro S3



LoPro S4



DirectView MAC S3



DirectView MAC S4

FOCUS ON WHAT MATTERS MOST— TAKING CARE OF YOUR PATIENTS

Spectrum™, the newest generation GlideScope® Titanium Single-Use video laryngoscope, features cutting-edge advances in lighting and camera technology and offers a comprehensive range of sizes for your smallest to largest patients.

The new Spectrum Single-Use video laryngoscope system combines all the benefits of the first-generation GlideScope Titanium covering a patient size range from neonate to large adult.



Ergonomic handle

designed for added control and comfort

Signature GlideScope blade angulation

decreases lift force on patient by 55% and improves view of the glottis[‡]

Low-profile design

up to 21% thinner[§] for improved maneuverability and working space

DirectView MAC blades

for a wide range of routine clinical needs

Anti-fog performance

that resists lens fogging

[‡]Measurement of forces applied during Macintosh direct laryngoscopy compared with GlideScope video laryngoscopy. Russell T, Khan S, Elman J, Katznelson R, Cooper RM. Anaesthesia. 2012 Jun; 67(6):626-31. doi: 10.1111/j.1365-2044.2012.07087.x. Epub 2012 Feb 21.

[§]Height at camera comparison of the LoPro S3 to previous single-use GVL 3 Stat

TITANIUM REUSABLE

THE FIRST AND ONLY REUSABLE LARYNGOSCOPE SYSTEM WITH TITANIUM CONSTRUCTION



THINNER. TOUGHER. TITANIUM.

GlideScope® Titanium video laryngoscopes are the most advanced GlideScope instruments ever.

GLIDESCOPE TITANIUM OFFERS:

- Low-profile designs and lightweight titanium construction
- Improved maneuverability and working space for routine and difficult airways
- Mac-style blades for a wide range of patients and clinical settings
- High-resolution, full-color digital camera and monitor for real-time viewing and recording

TITANIUM REUSABLE SYSTEM



LoPro T3



LoPro T4



MAC T3



MAC T4



Video Cable

YOUR PATIENT. YOUR CHOICE.

GlideScope® Titanium video laryngoscopes combine all-new blade designs and construction, making them our thinnest, toughest video laryngoscopes ever.

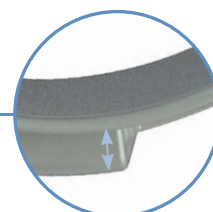
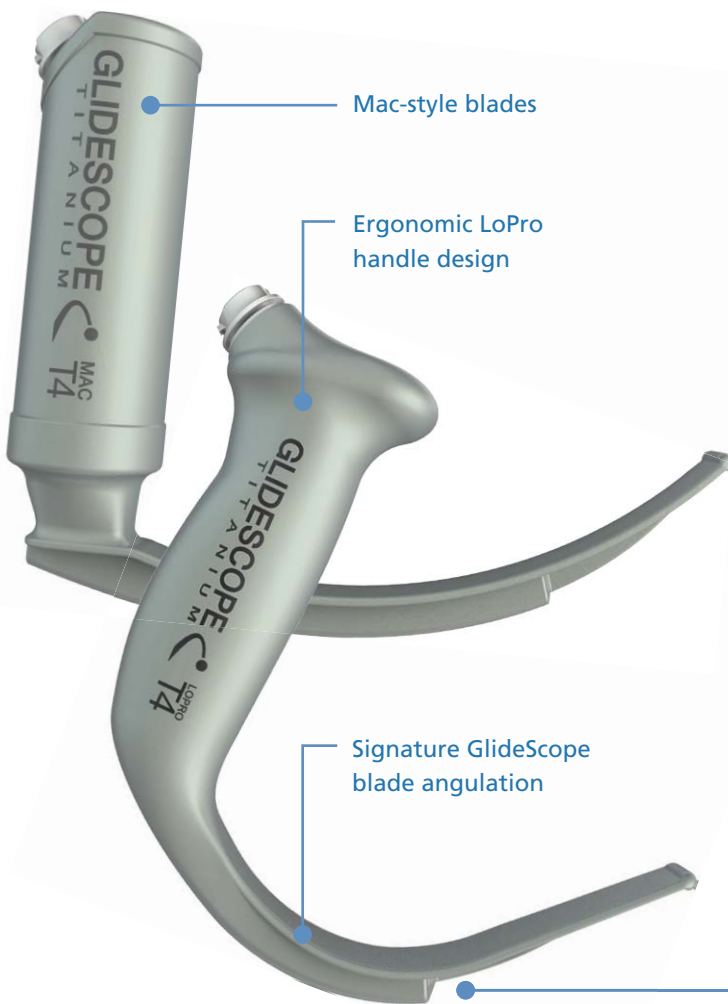
- LoPro blades with the signature GlideScope curvature
- Mac-style designs offer the familiarity of a Mac blade with the confidence of a GlideScope
- Easy-to-clean blades – Ingress Protection rating of IPX8; no cap required during re-processing
- Reveal™ anti-fog technology, with a rapid heating profile to resist lens fogging



LOW PROFILE. HIGH PERFORMANCE.

GlideScope Titanium blades feature an all-new, low-profile design, which accommodates smaller mouth openings, provides more working space in the airway, and increases maneuverability during intubation.

- LoPro T3 blade is 34% thinner* than the previous GlideScope generation
- LoPro T4 is 29% thinner†
- Enables a comfortable grip and fingertip control, for hands from small to large
- Lets the clinician focus on the patient rather than the equipment
- Decreases lift force on patient by 55% and improves view of the glottis‡



LoPro T4
height at camera: 10.0mm

*Height at camera compared to the GVL 3 blade for the GlideScope AVL system

†Height at camera compared to the GVL 4 blade for the GlideScope AVL system

‡Measurement of forces applied during Macintosh direct laryngoscopy compared with GlideScope video laryngoscopy. Russell T, Khan S, Elman J, Katznelson R, Cooper RM. Anaesthesia. 2012 Jun; 67(6):626-31. doi: 10.1111/j.1365-2044.2012.07087.x. Epub 2012 Feb 21.

RANGER

When time is critical, you need a video laryngoscope that delivers consistently clear airway views, enabling quick intubations. The Ranger is rugged, reliable, and operational in seconds.

Designed to meet military specifications, Ranger received U.S. Army and U.S. Air Force "Safe-To-Fly" certifications.



AVL

The AVL defines advanced video laryngoscopy. With a high-quality color monitor, integrated recording, and an onboard tutorial, AVL is easy to use, learn, and teach.



The AVL Single-Use and Ranger systems give you 6 sizes to cover a wide range of patients—from neonates to large adults.

STATS & BATONS



GLIDESCOPE

FOR ROUTINE TO DIFFICULT AIRWAYS

A FULL PORTFOLIO OF VIDEO LARYNGOSCOPE SOLUTIONS

Choose from an extended family of GlideScope® instruments to meet the demands of your clinical needs.



CONTACT YOUR REPRESENTATIVE FOR A DEMONSTRATION.

glidescope.com



verathon.com



Verathon Medical (Canada) ULC
2227 Douglas Road
Burnaby, BC V5C 5A9
Canada
Tel: 604 439 3009
Fax: 604 439 3039



Verathon Medical (Europe) B.V.
Willem Fenengstraat 13
1096 BL Amsterdam
The Netherlands
Tel: +31 (0) 20 210 30 91
Fax: +31 (0) 20 210 30 92



Verathon Inc.
20001 North Creek Parkway
Bothell, WA 98011
USA
Tel: 800 331 2313 (USA & Canada only)
Tel: 425 867 1348 Fax: 425 883 2896