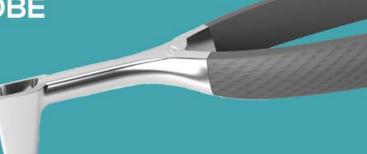
SPECULUM SPECIAL





USER-CENTERED DESIGN





A perfect finger position is achieved by re-shaping the outside of the handle for a more precise operation



LED places at the opening on the speculum gives the user vision assistance and full control over where to point the light as compared to wearing on the head



The perfect blend of stainless steel and rubber plastic that gives the user superior comfort also ensures the light weight



Highly optimized circuitry and high quality battery ensures a full 1 hour ofusage time



Anti-slip rubber surface provides a better grip Small holes on hard plastic cover provides an anti-slip grip and superior operator comfort



A quick pull tab releases a charging port to recharge the battery. A Micro-Usb port gives a universal port for charging and an small led indicator light shows when the battery is fully charged



Introducing

LED NASAL SPECULUM from

VISION TECH

- Info@vtspeculum.com
- www.vtspeculum.com
- Rue du Bailli 59 1050 Ixelles, Belgium

Brand new LED NASAL SPECULUM sets a new benchmark in ergonomics. Following the User-Centered Design, over quite a long period, LED NASAL SPECULUM gained a full understanding of the needs, wants and frustrations of end users. Subsequent painstaking attention to detail at every stage of the design process resulted in the creation of the ideal handles and the embedded light. Precision and expert manufacture provides quality, accuracy and longevity. The addition of highly-praised design brings beauty and elegance.