



# Streamline your patient care

World-class products that are simple, responsive, and precise

*Simplify* your patient's journey to relief

 **Cube** +  **VenSure**

Treat with precision



## Cube 4D: The next-dimension navigation system

Electromagnetic guidance that's intuitive and *simply* precise



Top-of-the-line virtual guidance platform for optimized precision ENT and ENT-related skull-base surgeries



Achieves precise image guidance, incorporating novel, touchless Photo Registration technology

Supports navigation capability for Cube and VenSure instruments



# Core strengths of **Cube**: Modularity, Integrability, and Simplicity

## **Modularity**

Offers variety to accommodate your facility, including a comprehensive portfolio of ENT modules to fit your needs

PointerShell open architecture platform allows you the flexibility to track your own preferred instrumentation

## **Integrability**

Compact design easily integrates into any cart or tower shelf, creating valuable operating room space, while the portable VirtuLink enables you to focus on the procedure without the worry of cable mismanagement

## **Simplicity**

Intuitive interface guides you with on-screen instructions and audible confirmation tones, while our visual VirtuLite technology guides you with status feedback on the navigation system

### **VirtuLink™ Multisensor Port**

Drive up to 3 instruments with seamless transition



# Together with **VirtuEye®**: novel, touchless, Photo Registration technology<sup>1</sup>

## Innovation with the click of a button



### Fast

Enables an objective, user-independent registration, improving workflow by cutting down registration time to under 40 seconds



### Simple

Enhances user experience and improves presurgery efficiency



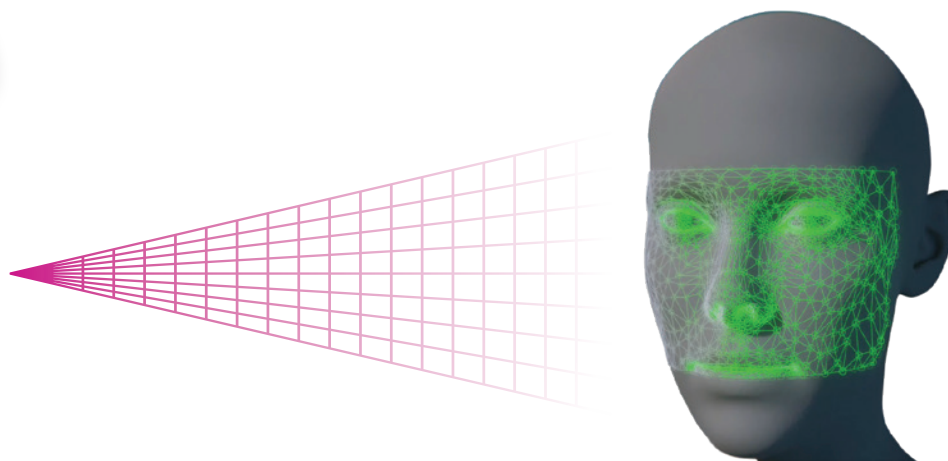
### Accurate

Collects over 50,000 patient registration points in one camera shot mitigating common tactile tracing errors



### Contact Free

Helps to avoid breaking sterile field by reducing patient interaction



### New Updates!

- Sleeker design for optimum space efficiency
- More robust build for sturdiness and durability
- Enables upright positioned registration updated for an in-office setup

# Advanced and modular navigation system

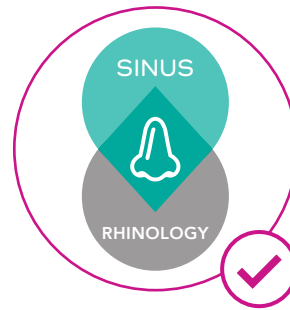
We thrive on revolutionizing our valued customers' practices by providing exceptional customer-service-driven products. That is why Fiagon offers a thoughtfully configured navigation set.

## Photo Package

Achieve accurate and precise image registrations. Optimized for all surgical settings.



Navigation Unit Cube 4D



Sinus Navigation Software



VirtuLink



VirtuEye

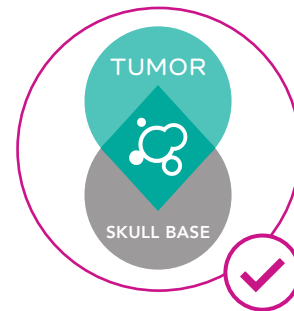


Image Fusion Tool

# Instruments that *simply* adapt to your needs

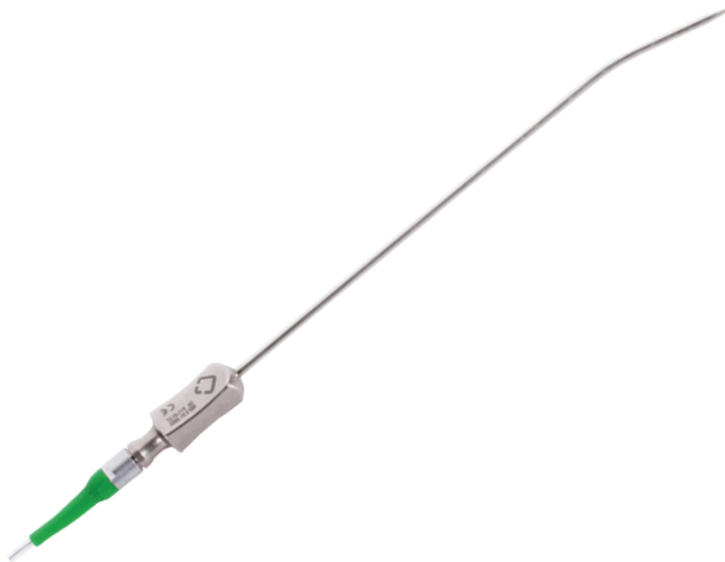
**10x**

## Multi-Use Platform

Our comprehensive portfolio of versatile multi-use instruments arms your practice with solutions for your sinus procedures, including unique PointerShells

## Navigated Adapters

Open architecture of the PointerShell delivers rapid calibration to a wide range of rigid instrumentation



## Navigated Pointers

Tip-tracked, malleable multisensor ENT instruments

## Navigated Suction Tubes

Rigid suction for confidence in desired approaches

# Instruments that *simply* suit your surgical approach

1 X

## Single-Use Platform

Our new portfolio of single-use sterile products eliminates time-consuming cleaning, cross-contamination, and maintains optimal hygiene with these malleable, tip-tracked instruments



### Single-Use FlexPointer 1.5

Versatile malleable probe  
enables access to all sinus cavities



### Single-Use FlexTube 3

Featuring adjustable suction  
control for OR and office procedures

Treat with versatility



## VenSure: An elegant balloon sinus dilation system

A device that's versatile and *simply* efficient



### Simple design

Slim, ergonomic design that tailors to your hand for efficient maneuverability



### Responsive feel

Malleable, responsive components intended to optimize visibility and feel



### Confidently precise

Accurate device placement feedback with tip-tracked visual confirmation with VenSure Nav

Because navigating the sinus anatomy is complex and *simplicity* matters

## VenSure Nav: A navigable balloon sinus dilation system

*Simply* combines versatility with navigated guidance

# Navigating the sinus anatomy is complex Your device doesn't have to be

## Tip

Malleable, atraumatic tip to gently palpate and bend to patient-specific anatomy

## Shaft

Slim, responsive shaft to enable optimal tactile feedback and feel

## Navigation

Integrated tip-tracked navigation with guidewire gives you the confidence of position.



## Balloon

Affixed balloon with distal tip markers to ensure positioning with every dilation

## ErgoTouch™

Sleek, ergonomic design to allow for ideal grip and handling

## Integrated battery-powered LED light fiber

Confirm position of VenSure® Light balloon through subcutaneous transillumination

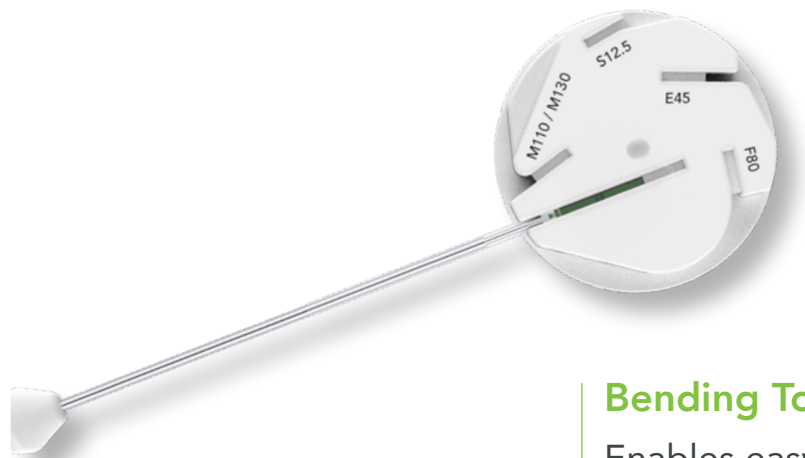


## Controlled Slider Advancement

Engineered with a symmetrical design for optimal balance and 5 mm distal markers for precision advancement. Avoid interference with endoscope due to being in-line with the balloon.

# Navigating the sinus anatomy is complex Your device doesn't have to be

Complementary tools that *simply* enhance your experience



## Bending Tool

Enables easy adjustment of balloon to reach frontal, maxillary, and sphenoid sinuses



## Inflation Device

Tactile and audible confirmation helps ensure consistent and accurate dilation



Be a part of Innovation

# Be a part of the innovation

## Partner with your ENT Consultant



Optimize your setup to maximize workflow with **VenSure + Cube + VirtuEye**  
Be a pioneer in the ENT market to improve patient care

Contact us today for an evaluation of Cube and VenSure products.

For more information, visit [VenSureAndCube.com](http://VenSureAndCube.com)



The VenSure Nav Balloon Device is intended for use in conjunction with the Cube Navigation System during sinus procedures when surgical navigation or image-guided surgery may be necessary to locate and move tissue, bone or cartilaginous tissue surrounding the drainage pathways of frontal, maxillary, and sphenoid sinuses to facilitate dilation of the sinus ostia. The Cube Navigation System is indicated for any medical condition in which the use of stereotactic surgery may be appropriate, and where reference to a rigid anatomical structure can be identified relative to a CT or MR based model of the anatomy. The navigation system must not be used in patients with electronic devices in direct connection to the brain or the nervous system such as implantable neurostimulators, programmable CSF shunts or with monopolar pacemakers (older designs, with lower resistance to interference) or ICD's. For full listing of indications, contraindications, warnings and precautions and adverse effects, please see each product's Instructions For Use: [VenSureAndCube.com](http://VenSureAndCube.com). Rx only.

**Reference:** 1. Glicksman JT, et al. *Int Forum Allergy Rhinol.* 2017;7(9):884-888.