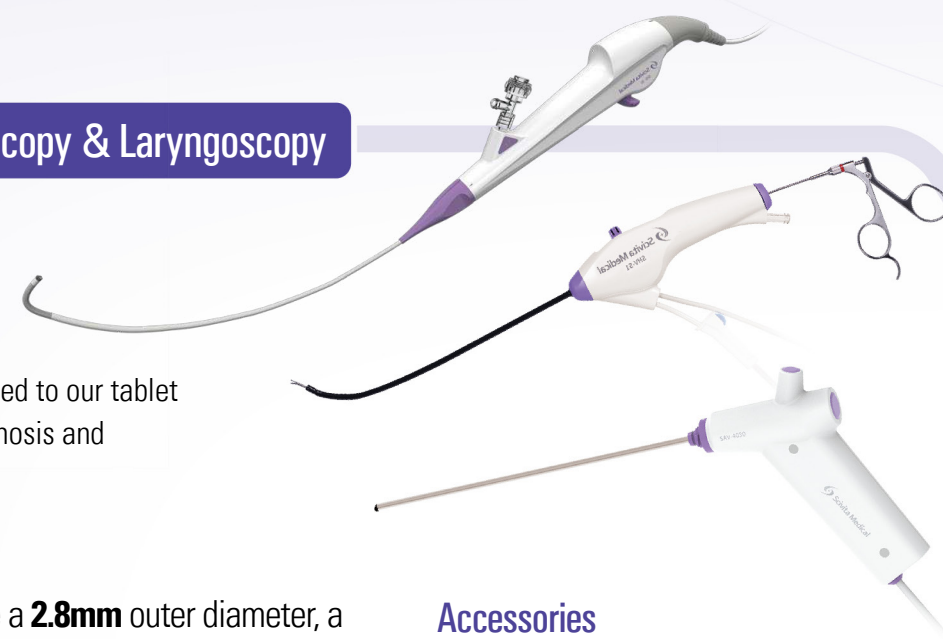




Rhinology & Otolaryngology & Laryngology

Features and Specifications

- **Image Quality**
Clear image quality when connected to our tablet processor, enabling accurate diagnosis and effective treatment.
- **Versatility in Design**
 - Flexible endoscopes feature a **2.8mm** outer diameter, a **1.2mm** working channel, and a 240mm working length.
 - The semi-flexible endoscope is designed with a **4.5mm outer diameter**, ensuring enhanced maneuverability and comfort.
 - The rigid endoscope features sleek **outer diameters of 2.7mm and 1.9mm** optimal clarity and performance.



Accessories

- We offer biopsy forceps and baskets for precise and efficient procedures.



Complete Endoscopic Solutions for Veterinarians

ENT

Urology

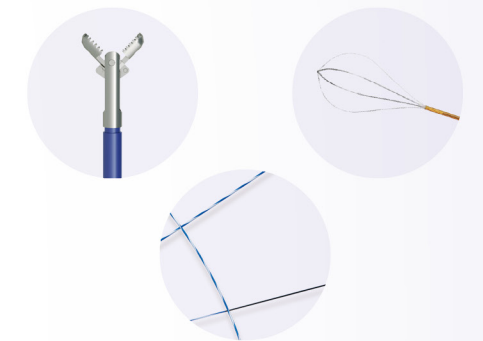
Cystoscopy & Ureteroscopy

Features and Specifications

- **Versatile Options**
 - Flexible endoscopes feature a **2.5mm** outer diameter, a **120°** field of view, and a **680mm** working length.
 - Semi - flexible endoscopes come with a **4.5mm** outer diameter, and a **2.35mm** working channel.
 - Rigid endoscopes are available in **2.7mm** outer diameter, and a **80mm** working length.

Accessories

- We offer an extensive range of accessories including guide wires, biopsy forceps, and stone baskets.



All-in-one solution

Full-HD Resolution



Portable



32GB Internal Storage

Supports large storage capacity expansion

Multi-Function

Plug and Play



GI

Respiratory

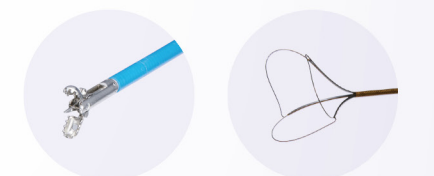
Bronchoscopy

Features and Specifications

- **Versatile Size Options**
Available in three sizes, outer diameter of **2.8mm**, **4.2mm**, and **5.6mm** to meet different clinical needs.
- **Exceptional Deflection Angulation**
Deflection angulation **220°Up/Down**, allowing precise examination of all parts of the bronchi.
- **Optimal Working Length**
Designed with a working length of **615mm**, our endoscope strikes the perfect balance between reach and maneuverability.

Accessories

- We offer biopsy forceps and baskets.



Gastroscopy

Features and Specifications

- **Specifications Highlights**
Designed with an outer diameter of **8mm**, a working channel of **3.2mm**, and a working length of **1280mm**.
- **Advanced Four-Way Bending Capability**
Featuring a remarkable four-way bending capability, with precise angles of **L: 90°**, **R: 110°**, **U: 120°**, and **D: 90°**. This innovative design significantly reduces observation blind spots, allowing for a more comprehensive and thorough examination of the target area.

Accessories

- We offer an extensive range of accessories including guide wires, biopsy forceps, and snares.



Orthopaedics

Features and Specifications

- **2.4mm** outer diameter, **8cm** working length, ideal for minimal invasion and precise access.

Accessories

- Offer a wide range of sheath sizes



Laparoscopy



Features and Specifications

- 4K Ultra-High Definition Imaging**
 4K imaging, four times the resolution of traditional HD, enables you see fine structures and tissue details precisely. This boosts your decision-making and confidence in delicate procedures.
- Versatile Options**
 Choose from our range of high-performance models: 4K Imaging System, 4K Fluorescence Imaging System, and 4K Two-in-One. Each option is designed to deliver exceptional quality and functionality, ensuring a solution tailored to your requirements.
- 5mm/0°, 30° Rigid Laproscope**
 In laparoscopic surgeries, it's extremely durable and high-performing. Its compact size allows for easy insertion and maneuvering, making it perfect for various minimally invasive procedures.

COMPANY PROFILE

Company profile

Scivita Medical was set up in October 2016. It is a minimally invasive diagnosis and treatment enterprise that focuses on the research, development, and commercialization of medical endoscopes and related innovative products. The company's core development strategy is "Based in China, think globally", and it has established research and development centers in China and Japan.

Thanks to its powerful independent research and development capabilities, Scivita Medical has established five core technology platforms and developed an entire portfolio of medical endoscopes and products in development to meet the diverse needs of doctors and patients worldwide.

Adhering to the corporate values of "clinical focus", "collaborative innovation", "people-oriented", and "excellence and efficiency", Scivita Medical will continue to upgrade minimally invasive diagnosis and treatment technologies, improve market penetration through excellent product quality, and become the preferred brand trusted by doctors and patients worldwide.

Tokyo, Japan
ARS
(Research and development center)

Suzhou, China
Scivita Medical
(Headquarter)



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For medical professionals only



Complete Endoscopic Solutions for Veterinarians

