LYNMOU



Greater Scoping at Ease

V-series



Enhanced image visualization with multi-dimensional enhancement technology

Based on multi-band digital filters, the endoscopic image is decomposed into different frequency band detail layers in the spatial domain, and enhancement is applied to the frequency bands where blood vessels, mucosa, and tissue contours are located.




R-TLC mode1


R-TLC mode3

Superficial Vascular Emphasis Imaging (SVI)

Based on white light imaging, blue-violet light is added to enhance the intensity of short wavelength narrowband light, which can highlight the contrast of vessels and structures in the mucosal surface. Clinically, it is mainly used for close-up observation and magnification examination, which helps in early detection of cancer.



White Light Imaging

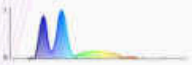






Superficial Vascular Emphasis Imaging





Lossless signal transmission efficient and easy-to-use system



One-Touch connection, plug and play



Pre-freeze, detailed visualization



Smart touch panel, Simple and easy to use



Exceptional endoscope performance

Ergonomically designed handle and high-performance endoscope body design



3.7mm extra-large instrument channel



UP 210°



Down 120°



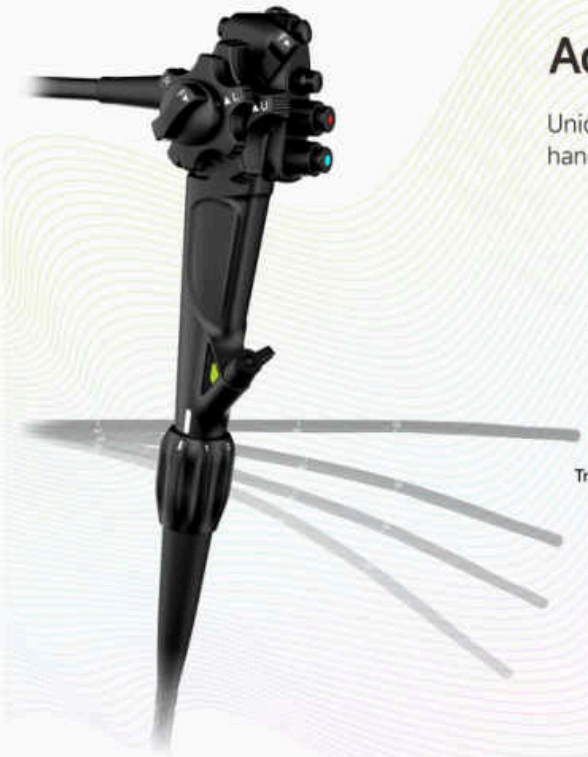
Wide-angle



Water Jet



Ergonomic Grip



Adaptive Bending(ATT)

Unique smart bending technology, enabling easy handling and expanding the boundaries of treatment.



Adaptive Bending (AB)



Tunable Stiffness(TS)



True Force Transmission (TFT)



Super Bend



Wide-angle



4.2mm instrument channel



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