

OLYMPUS ENF TYPE VQ



Specifications	
Field of view	: 90°
Depth of field	: 5-50 mm
Distal end outer diameter	: 3.9 mm
Flexible tube outer diameter	: 3.6 mm
Angulation range	: Up 130° / Down 130°
Working length	: 300 mm

Compatible
Video
Systems



EVIS EXERA II™
Universal Platform



VISERA Video System Center



OTV-SI Compact Office
Video System

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.

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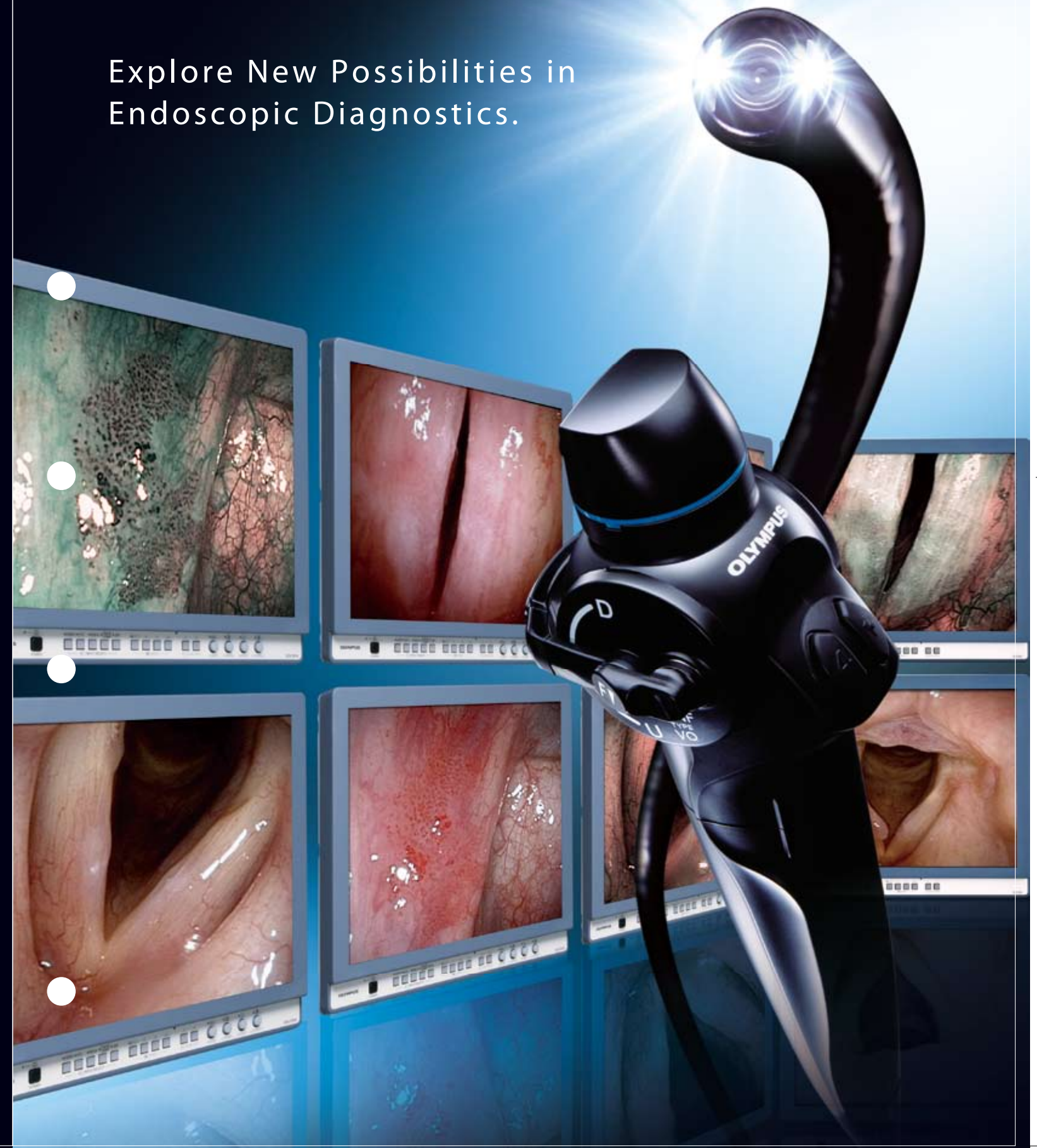
OLYMPUS

Your Vision, Our Future

Rhino-Laryngo Videoscope

NEW OLYMPUS ENF TYPE VQ

Explore New Possibilities in
Endoscopic Diagnostics.



Our Most Advanced Imaging Technology. Delivering Unprecedented Capabilities to Otorhinolaryngology.

The ENF-VQ provides high-resolution, full-screen images that are clear and bright throughout the entire field. This outstanding imaging capability is achieved without sacrificing the slim, compact design, enabling you to use this endoscope in a variety of patients.

Pursuing picture quality without compromising performance or versatility, the ENF-VQ brings unprecedented imaging to your ENT practice.

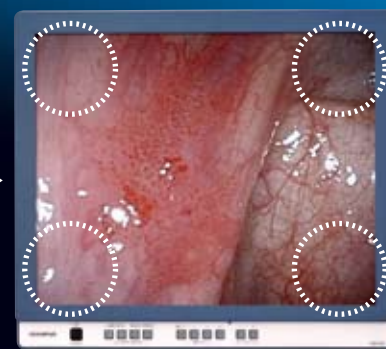


Full-Screen Images: Clear and Bright In Every Corner

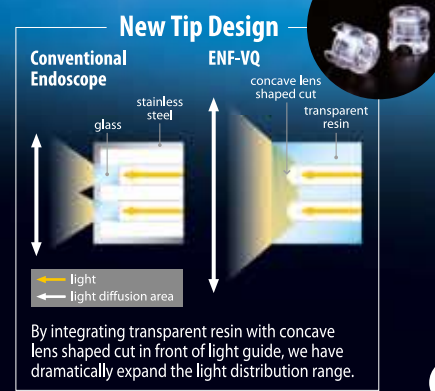
Full-screen images make observation much easier. With large-size images that are clear and bright even in the corners, the ENF-VQ may make it possible to detect minute details that would not have been previously detected.



Conventional videoscope image



ENF-VQ full-screen image

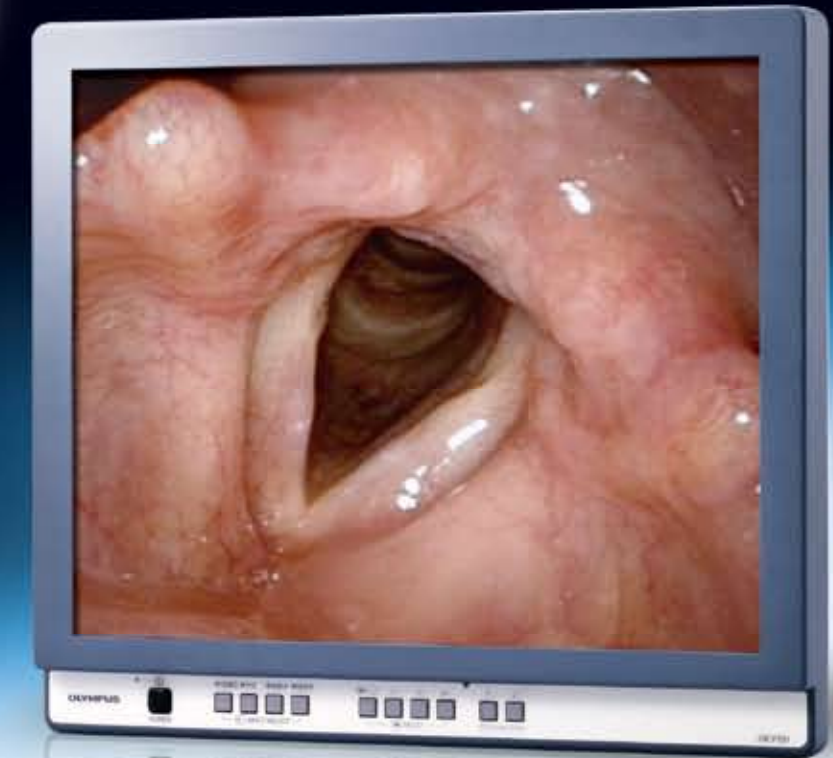


"Chip on the Tip" for High-Resolution Images

The ENF-VQ features a distally mounted CCD, that delivers high-resolution and full-screen images enabling you to observe minute otorhinolaryngeal details.

High Resolution

Chip on the Tip



NBI
 Narrow Band Imaging™

NBI Narrow Band Imaging™

When used with the EVIS EXERA II System, the ENF-VQ is compatible with Narrow Band Imaging (NBI). NBI is a powerful image processing function that exploits particular characteristics resulting from the interaction of light with tissue and enhances visualization of mucosal surfaces. When combined with ENF-VQ's bright, full-screen images, the result is remarkably clear views of anatomical structures and fine capillary patterns of the mucous membranes, which are normally difficult to distinguish.



Conventional image



NBI image

