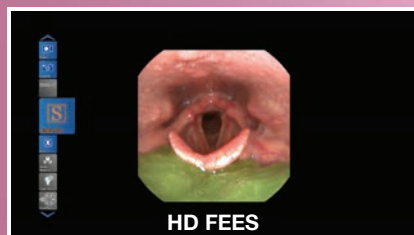
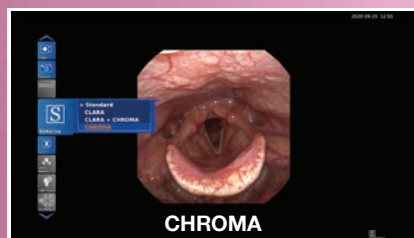
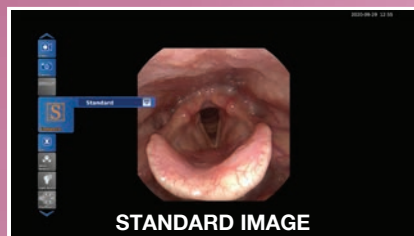


# HD VIDEO RHINO-LARYNGOSCOPE FOR FLEXIBLE DIAGNOSIS IN ENT



## Enabling Anywhere Care – HD Flexible Laryngoscopy

The new HD Video Rhino-Laryngoscope allows visualization in HD image quality resulting in superior color reproduction making even small vessels visible on the vocal cords.

- Aids physicians in the early diagnosis and intervention, including FEES in HD quality
- Flexibility due to the connectivity to the TELE PACK + Compact Endoscopy System or IMAGE1 S™ video architecture
- Option for thumb or index finger deflection lever activation
- The IMAGE1 S™ camera platform allows the addition of 4K NIR/ICG, 3D and S-Technologies; CLARA & CHROMA

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### IMAGE1 S™

In conjunction with the IMAGE1 S™ camera system, the HD video rhino-laryngoscope offers the possibility to use enhanced visualization technologies: The IMAGE1 S™ visualization modes include CLARA and CHROMA. CLARA identifies and brightens up dark areas in an otherwise bright image. It does this dynamically and in real time without overexposing the bright part of the image. CHROMA enhances the visibility of vascularity by increasing red color contrast.

### FEES

Each year, approximately one in 25 adults will experience a swallowing problem (dysphagia) in the United States! If not diagnosed or treated, more serious complications can develop. Early recognition and intervention can reduce morbidity, hospital admission and length of stay hospital admission and length of stay.<sup>1</sup>

Ordering Information	
11101HDK	HD Video Rhino-Laryngoscope, direction of view 0°, angle of view 100°, working length 30 cm, outer diameter 3.7 mm, deflection up/down 140°/140°
TC201US-KT-HN	<b>IMAGE1 S™ CONNECT® II</b> , connect module, for use with up to 3 link modules, 4K technology, resolution
TP301US-HN	<b>IMAGE1 S™ X-LINK</b> , link module, for use with flexible video endoscopes and one-chip camera heads
TM220	<b>27" FULL HD Monitor</b> , screen resolution 1920 x 1080, image format 16:9
WD300-KT	AIDA™ Bella
9805T-HN	Office cart with T-Post



1. Bhattacharyya N. The Prevalence of Dysphagia among Adults in the United States. Otolaryngol Head Neck Surg. Epub 2014 Sep 5.

It is recommended to check the suitability of the product for the intended procedure prior to use.  
Please note that the described products in this medium may not be available yet in all countries due to different regulatory requirements.



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