

# EndoSTROB EL System

Universal. Economical. Efficient.



*See more than others.*

XION EndoSTROB EL system is designed for ENT medicine. The system is characterized by high image quality, ease of use and user-friendly acquisition, processing and storage of video-, image-, audio- and measurement data.



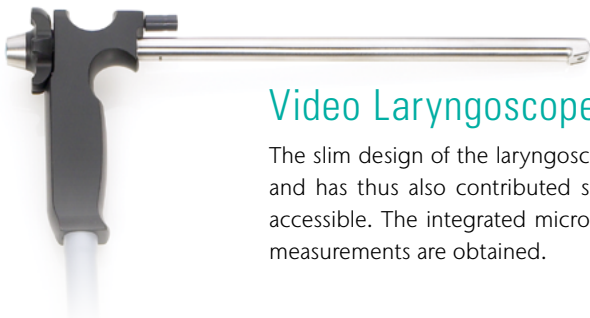
## EndoSTROB EL

The EndoSTROB EL combines the functionality of a stroboscopy-ready camera control unit, an EGG device and a powerful LED light source, all within a single compact, extremely quiet, universally applicable unit. Application parts such as camera heads, video laryngoscopes and CCD video nasopharyngoscopes can be connected.



## Video Nasopharyngoscope EV-NE

The flexible Video Nasopharyngoscope EV-NE provides high-resolution images of impressive quality. Thanks to the ergonomically angled hand grip, the image sensor using global shutter technology and an integrated microphone, the system is not only ideal for routine use also specifically for laryngostroboscopy and swallowing diagnostics.



## Video Laryngoscope

The slim design of the laryngoscope has improved patient acceptance for its use in examinations and has thus also contributed significantly to better examination results. All controls are easily accessible. The integrated microphone ensures a fixed microphone position so that comparable measurements are obtained.



## Camera Head

The Camera head with 22mm objective and integrated microphone pleased due to compact design and little weight.

## DiVAS Software

XION DiVAS Software optimally supports hospital workflow. All Video-, image-, audio- and measurement-data are automatically recorded, edited and saved. Operation is user-friendly and convenient.

