

HD INTEGRATED ENDOSCOPY SYSTEM

STROBOLUX III LED+HD

TECHNOLOGY AND PRECISION IN STROBOSCOPIC LIGHT

- HD endoscopy camera
- Stroboscope
- LED light source

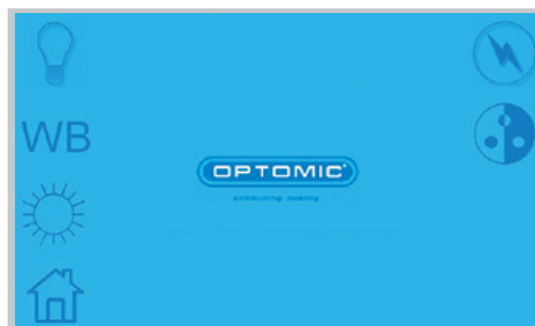


The Strobolux III LED + HD integrated endoscopy system is revolutionary in the ENT practice. It allows the user to carry out stroboscopy and continuous light examination synchronized with the Optomic HD camera.

INTEGRATED SYSTEM STROBOLUX III LED+HD

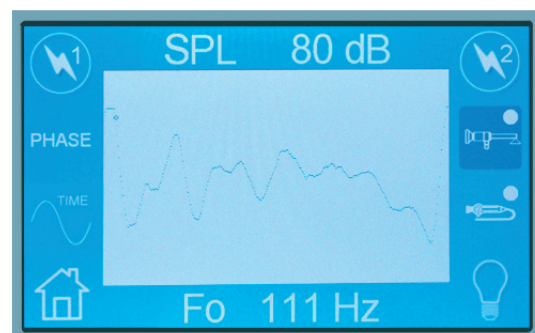
HD ENDOSCOPY CAMERA

- HD output, HDMI type.
- 1080i HD digital resolution.
- 2 outputs: S-Video and composite video.
- Shutter speed 1/100,000 sec.
- Manual and automatic white balance.
- Automatic synchronized ELC.
- Synchronization of camera and stroboscope to optimize the image quality.



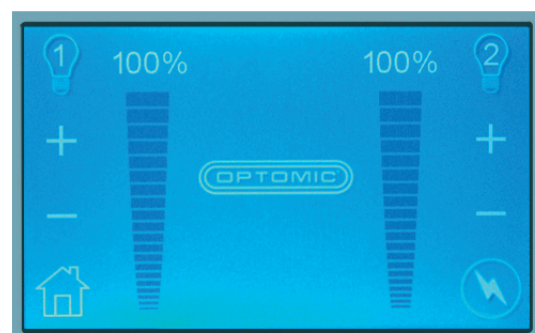
STROBOSCOPE

- LED stroboscopic system.
- 2 independent and simultaneous light outputs.
- Phase and slow movement function.
- Analysis frequency from 60 to 1,000Hz.
- Phase range variation from 0° to 400°.
- Voice analysis: spectrogram and waveform.
- Air and contact microphone.
- 5" TFT display.



LED COLD LIGHT SOURCE

- LED type illumination.
- 2 independent outputs.
- Alternating or simultaneous function of the outputs.
- Life of LED lamp: 60,000h.
- Intensity of use memory.
- Adaptors for all cable brands in the market.



Specifications are subject to change without notice

