

OTOSCOPE

AV-OS-1

AVEUS

- Aveus Oscopes and associated accessories are intended for the examination of ear, the external auditory canal and the eardrum. This instrument has an optical magnifying lens and battery powered illumination handle, and recommended for use by medically qualified personnel to assess the health of ear through transmitting light into the ear canal.
- Aveus Oscope has 3x magnification that produces distortion-free images of the examined object.
- LED has 50,000 hours of extended lifetime.
- Excellent light output of 50K LUX.
- Light weight alternative to the standard Desk top direct light Oscope for easy examination of ear and nose, and small procedures.
- Made from impact resistant re-enforced plastic and highly corrosion resistant stainless steel material for exterior finish.
- Swivel type window with 3X magnification lens for sharp image and minimal reflection.
- Insufflation port for pneumatic testing of tympanic mobility.
- 50,000 hours of extended lifetime ensures no replacement of LED ever in the lifetime of the instrument.
- Extended battery life of 50 hours due to low current consumption of the LED.



CE EC REP



IPXI   

Aveus Instruments Sp. z o.o.



17/19/133 Domaniewska Street
02-672 Warsaw - Poland

info@aveusinstruments.com.pl
www.aveusinstruments.com.pl