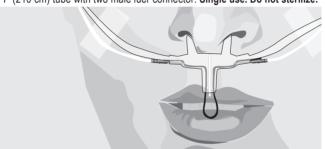
SleepSense®

The Sensor Solutions Company

Adult ETCo2 ThermoCan™ Cannula

With nasal prongs and integrated thermal sensor. 7' (210 cm) tube with two male luer connector. Single use. Do not sterilize.





Caution, consult Instructions for Use CE marking of conformity







Not made with natural rubber latex









Keep away from sunlight



RoHS Compliance







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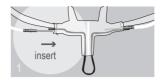
Germany

www.sleepsense.com

Toll-free(U.S.): 888-slp-sens (757 7367)

tem N15818 - ver.2.0 [Side A]

- Position cannula on face, inserting nasal prongs into nostrils. (figure 2).
- IMPORTANT: Adjust oral prong so that thermal wire loop is positioned in front of mouth. (figure 3).
- Connect one tube to a Pressure Sensor and the other to a Capnograph.
- Connect interface cable to the PSG system.
- Ask the patient to breath through his nose and mouth and ensure that clear signals are recorded.







Indications for use

SleepSense sleep-lab sensors provide a qualitative measure of sounds, respiratory-effort, flow, body position or limb movements, for recording on an approved data acquisition system.

They are intended for use on children and adult patients who are screened during sleep disorder studies at a sleep laboratory or the patient's home.



Warnings and Precautions

- Caution: This product is for diagnostic purposes only and is not to be used as an apnea monitor or in a life sustaining situation.
 US Federal Law restricts this device to sale, distribution and use by or on the order of a physician.
- SleepSense sensors are for professional use only.
- SleepSense sensors may be used only in conjunction with an approved recording system.
- Discontinue use if sensor shows signs of wear, damage, or exposed metal.
- SleepSense sensors are only intended for use on healthy skin.