

VETERINARY BREATHE SAFE III ANESTHETIC APNEA MONITOR

- Easy to Use - Just connect Breathe Safe between the endotracheal tube and your anesthesia machine and you are set to go!
- Tiny - Just 1.25 inches in diameter and 1 inch high, mounted on a convenient elbow adaptor. Only 1.4 ounces in weight!
- Breath Monitor – Breathe Safe’s sophisticated analysis algorithm will recognize and beep to indicate a breath from a 1 pound kitten or a 200 pound St. Bernard!
- Apnea Alert – If your patient fails to breathe for 30 seconds, Breathe Safe will sound a distinctive apnea alert for 15 seconds.
- Auto Turn-On - Just attach to patient. The first breath will turn Breathe-Safe on automatically!
- Auto Shut-Off - When patient is disconnected, Breathe-Safe will wait 30 seconds, then beep for 15 seconds before turning off. It’s best to put Breathe-Safe in a drawer or enclosed space so that moving room air will not trigger its sensitive circuitry. **
- Unbreakable and Waterproof – Breathe-Safe is packaged in a strong, flexible polypropylene housing with a soft vinyl cover. It can be dropped or even thrown on the floor without damage! While we don’t recommend fully submerging Breathe-Safe, it is completely waterproof. If it does get fully submerged, just tap or shake the water out of the beeper opening and you are ready to use again!
- No Battery Changes or Maintenance – Breathe Safe uses a high density long life Lithium battery to provide up to 10 years of service.
- One year warrantee.

** When the patient is disconnected, Breathe-Safe will continue looking for breaths. Occasionally it will trigger on random room currents, but eventually it will start beeping for 15 seconds and turn off. Putting it in a drawer or other enclosed space will facilitate a quicker turn-off, but it is not necessary to do so. Once Breathe-Safe has shut off, it will be insensitive to room air currents.