

# EMMA™ Mainstream Capnometer

Immediate capnometry at your fingertips



- **Small, portable capnometer**, EMMA requires virtually no warm-up time, with full accuracy in 15 seconds to measure end-tidal carbon dioxide (EtCO<sub>2</sub>) and respiration rate
- **Compact, lightweight design fits in the palm of your hand** for unmatched mobility and convenience
- **Used for short-term EtCO<sub>2</sub> monitoring for adult, pediatric, and infant patients**
- **Flexible use at multiple points of care**, including pre-hospital, emergency medicine, operating room, intensive care unit, and long-term acute care
- **Helps clinicians assess the effectiveness of CPR and guide ventilation**, allowing them to make adjustments in the course of treatment, breath by breath
- **Rugged, water-resistant design** for reliable operation in challenging environments
- **Easy to maintain — no routine calibration required**