

RM-C1 Veterinary Capnograph

To monitor ETCO₂ and respiratory rate to help veterinarians identify animal ventilation in time.



- Mainstream CO₂ monitoring, real-time measurement of end-tidal carbon dioxide in animals
- Fast response, end-tidal carbon dioxide (EtCO₂) and real-time EtCO₂ waveform displayed in 5 seconds
- Audible and visual alarm system for No Adapter, Clogged Adapter, No Breath (Apnea), Low Battery and adjustable High and Low EtCO₂ alarm
- Clear display of waveform and value to provide doctors with comprehensive interpretation

You can handle the four scenarios easily with RM-C1

- Always feel using more anesthetic than others?
- Always worried about the wrong intubation?
- Did not find animal suffocation in time?
- Worried about the safety of mechanical ventilation?

Order Information

Cat No.	Description
RM-C1	Veterinary Capnograph