

End-tidal CO₂ Analyzers

CO₂ monitoring is widely recognized as an important measure of the respiratory status of experimental animals. It is useful in setting ventilator parameters, and serves to gauge depth of anesthesia in unassisted, spontaneously breathing animals as well.



microCapStar end-tidal CO₂ analyzer for mice & larger animals

- Fast Response
- Accurate and stable
- Ultra-low sample flow rate
- Linear output voltage & serial output
- Measures Respiratory Rate



CapStar-100 end-tidal CO₂ analyzer for rats & larger animals

- Fast Response
- ET or fast display
- Small sample flow rate
- Linear output voltage
- Excellent long-term stability

Direct Blood Pressure Monitoring



BP-100 Automated Direct BP Monitor

- Mean, systolic, diastolic, & HR measurements
- Digital display of all measurements
- Standard system includes DTX-1 transducer & TC-GRA adapter cable
- Works with most standard BP transducers

Bioamplifiers

BMA-200 single channel, portable preamplifier

- For all extracellular recording
- Battery or AC operation
- Low noise, wide gain range
- Built in audio amp & speaker
- True DC response with offset
- Rugged laboratory or field amplifier
- Stimulus passing to electrodes
- Input cable included



Use the BMA-200 Bioamplifier with an ISO-Z Head-Stage for NPT measurements.

VENTILATE • ANESTHETIZE • ACQUIRE • MONITOR • MEASURE



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