

More innovative products for your research:

SomnoSuite®

Low-flow electronic vaporizer



- Integrated electronic vaporizer
Auto-calculates flow rate based on animal weight
- Built-in air compressor
Operates with room air or compressed gas
- Flow rates from 25mL to 1L
Requires less isoflurane
- Intuitive touch screen control
Easy to use
- Induction chamber flush
Minimize exposure to waste anesthesia gases
- Efficient design
Compatible with stereotaxic devices
- Modular capability
Select modules for a variety of functions
- Multi-animal capability*
Greater efficiency

**Our clinical department will be pleased to review your study protocol to confirm that our product will meet your specific study requirements.*

Visit our website for additional product information.

Order your CODA: **888.572.8887**
kentscientific.com/coda

PhysioSuite®

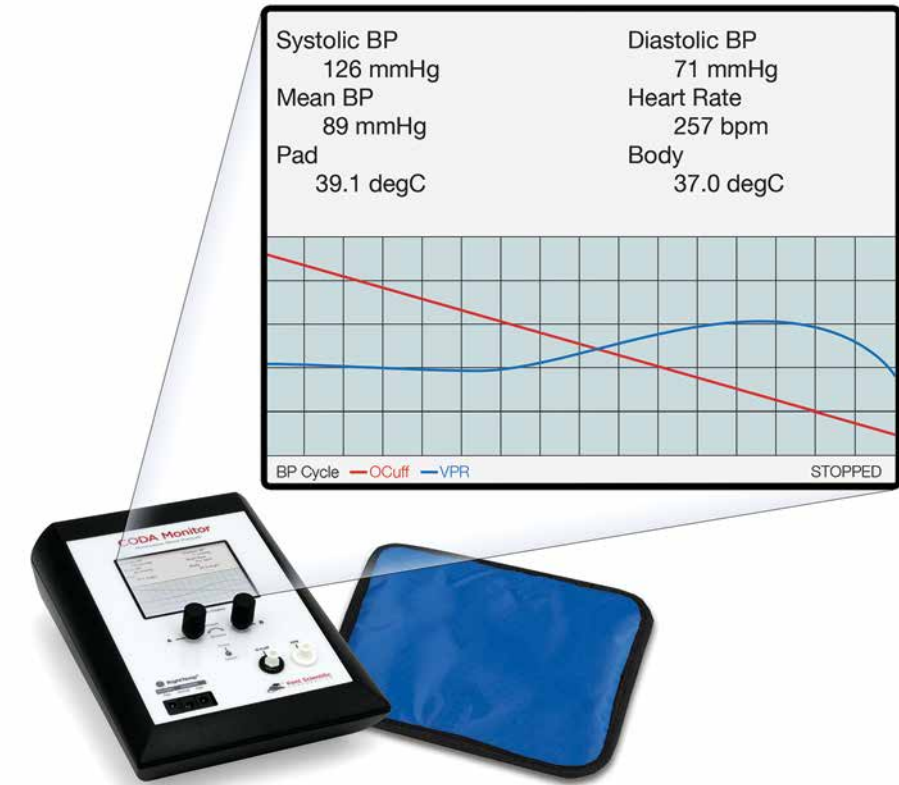
Multi-physiological monitor with warming, temperature control and ventilation



- Intuitive touch screen control
Easy to use
- Pulse oximetry and heart rate
Accurately measure heart rates up to 900bpm
- Warming and temperature control
Safely warm the animal without overheating
- End-tidal CO₂ and respiratory rate
Delivers clear, accurate capnogram

CODA

Noninvasive blood pressure



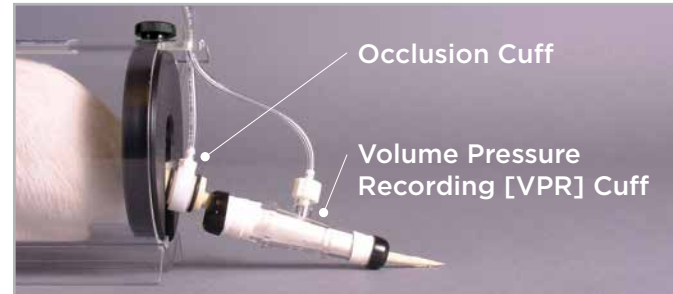
All CODA systems feature:

- MRI Compatible
Measure blood pressure in imaging applications
- Measure 8 gram mice to 950 gram rats
Single system for multiple weight ranges
- Diastolic BP measured - not calculated
Accurate data for your research
- Measurements based on volume and pressure
Easily obtain readings from dark-skinned animals
- Clear holders with dark nosecone
Measure awake or anesthetized animals

1-Year 100% Parts & Labor Warranty
(3-Year extended warranty available)

What your colleagues are saying:

"Volume Pressure Recording (VPR) correlated perfectly with direct blood pressure. We have tried many highly acclaimed NIBP devices sent to us for trial and none of the devices were satisfactory. Only the CODA worked well in our lab. We found the data quite useful and convincing"



Volume Pressure Recording [VPR] is an accurate, clinically validated, patented method to measure the blood pressure in mice and rats by determining the tail blood volume using a volume pressure recording sensor and an occlusion tail-cuff.

Volume Pressure Recording

- Systolic Blood Pressure
- Diastolic Blood Pressure
- Mean Blood Pressure
- Heart Rate
- Tail Blood Volume
- Tail Blood Flow



CODA Surgical Monitor

1-Animal

Includes:

- Controller
- RightTemp® temperature monitor and homeothermic control module
- Cuff kit
- Far infrared warming pad
- Non-contact infrared thermometer

Options:

- Animal holder
- Database software

FREE RightTemp® Temperature monitor and homeothermic control module with purchase of the CODA Monitor. An offer valued at \$1,000.

Only \$5,445



CODA High Throughput

2, 4, 6 or 8 animals simultaneously (up to 48 animals)

Includes:

- Controller
- Custom stand
- Database software
- Cuff kits
- Animal holders
- Far infrared warming platforms (1 or 2)
- Non-contact infrared thermometer

Options:

- Additional channels
- Laptop computer
- Onsite installation and In-Service training

2-Animal	\$8,729
4-Animal	\$10,918
6-Animal	\$13,800
8-Animal	\$16,682

Over 1,000 peer-reviewed publications and validation studies to date.

Contact us today to learn more about the CODA systems
888.572.8887 | kentscientific.com/coda