



Small Animal Physiological Monitoring System

Monitor More for Less on a Single Platform!

The Harvard Apparatus Small Animal Physiological Monitoring System measures multiple physiological parameters on one single small platform. Get superior monitoring results while making surgery and other manipulations on small animals easier!

Key Features

- Small footprint for mouse or rat
- Heated platform
- Intuitive touchscreen
- Real-time numeric and graphic display
- Recorded data easily exported for further analysis

Measured Parameters

- Body temperature
- Respiration
- ECG
- Blood pressure (option)
- SpO₂ (option)
- EtCO₂ (option)

Ordering Information

Item #	Description
75-1500	Physiological Monitoring System for Mouse
75-1501	Physiological Monitoring System for Rat and Mouse
75-1502	Blood Pressure Option (Includes Module only, Order Sensor Separately)
73-4905	APT300 Pressure Transducer (Sensor for 75-1502)
75-1504	SpO ₂ Option (Includes Module and Sensor)
75-1503	End Tidal CO ₂ Option (Includes Module and Sensor)
73-5019	ECG Needle Electrode, 29 gauge, shielded

Limited Time Offer

Buy a Small Animal Physiological Monitoring System and get either the SpO₂ Option or Blood Pressure Option with added sensor

FREE*

*Use promo code **HP19**.

Offer Valid Until May 31, 2019.

Equivalent savings up to 20%. Valid only with the purchase of a new Small Animal Physiological Monitoring System.



The system comes complete with heated platform with integrated surface ECG sensors and respiration sensor, rectal probe, Android tablet with protective sleeve and stand, Bluetooth communication module and electrode gel, all supplied in a sturdy case for storage.

Contact Harvard Apparatus

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