

Improving Veterinary Patient Outcomes

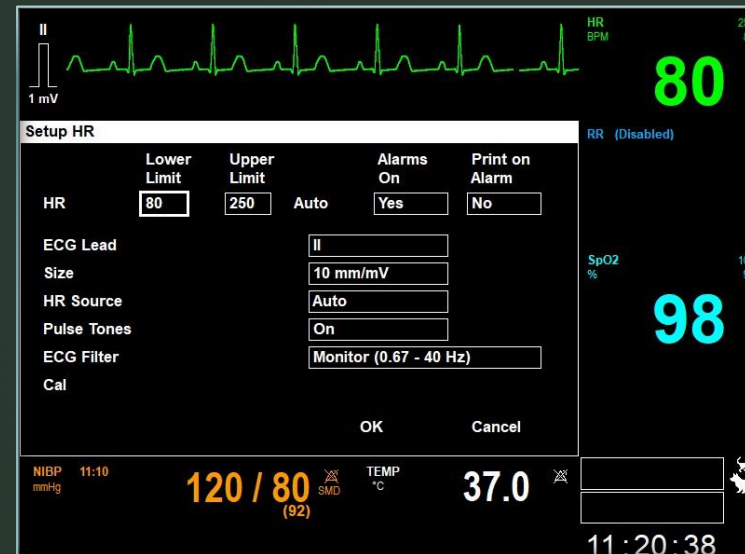
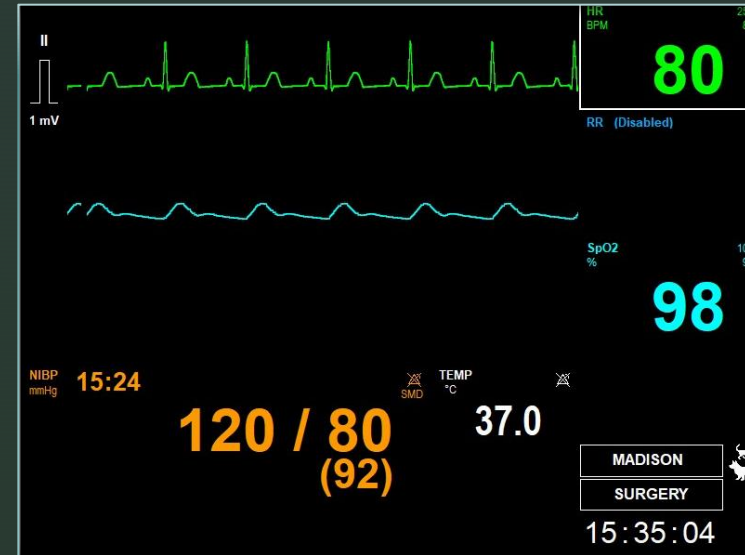
# VetTrends® V plus



# Introducing the new Vet Trends® Vplus

- Designed, manufactured and serviced in the United States by Zoe Medical (Sister Company with an ownership position in Vet Trends™) – Truly American Made
- We are an FDA certified vital signs monitoring manufacturer. Meeting all required international manufacturing standards – Your assurance of quality, product and service reliability.
- Designed solely for the **Veterinary Patient** and the Veterinary Clinician and Staff – **Only Veterinary and only Vital Signs Monitoring.**
- Designed for simplicity, versatility, portability, adaptability, configurability and future connectivity.
- Designed to meet all veterinary vital signs needs
- Designed for all veterinary acuity levels

▲ Simplicity of operation... to make changes... highlight the patient parameter and click... all your options are presented on the screen

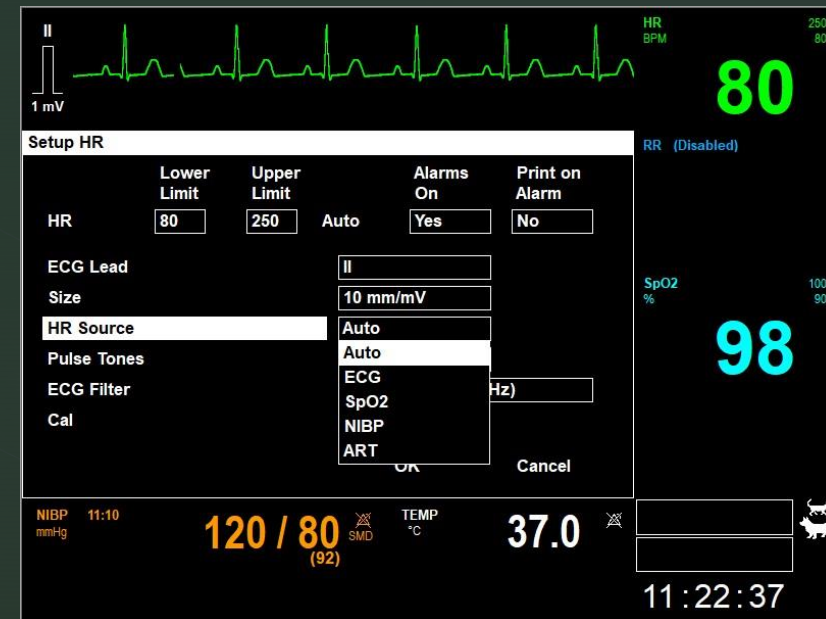


# Simplicity of operation... changes are just a click away

Easily configure the Vet Trends V plus for any patient area



Quickly make changes to any patient parameter







## Adaptability...one monitor meeting all your monitoring needs

- User replaceable, built-in lithium battery
- Light weight, rugged construction
- Networkable
  - Remote viewing
  - Telemedicine
  - Enlarged viewing
- Indicated for all clinical areas
  - Surgery: pre. intra. post op.
  - Exam room
  - ICU
  - Emergency
- Cloud enabled - Telemedicine
- A Three Year warranty on the base monitor

Configurability...  
Staff can easily set  
the patient alarms to  
your selected default  
settings... no more  
start up default  
annoyances!

Setup Alarms					
	Lower Limit	Upper Limit	Alarms On	Print on Alarm	
HR	80	250	Auto	Yes	No
ETCO2	20	90	Auto	Yes	No
FICO2		10	Auto	No	No
RRc	5	90	Auto	No	No
SpO2	90	100	Auto	Yes	No
Previous Page			Next Page	OK	Cancel

NIBP  
mmHg

15:24

120 / 80  
(92)

SMD

TEMP  
°C

37.0

ETCO2  
mmHg

36

90  
20

FICO2  
mmHg

0

RRc  
RPM

11

SpO2  
%

98

100  
90

P1  
mmHg


(100)

SMD

127 / 73

MADISON

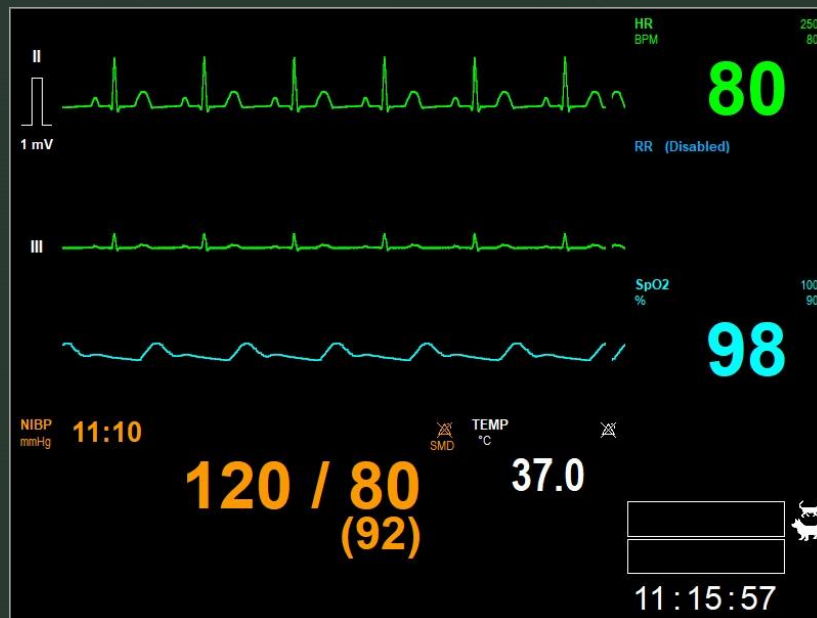
SURGERY



- Configurability...Any patient parameter configuration is possible... one monitor for the staff to learn... one monitor covering all veterinary clinical areas

ECG, Pulse Oximetry, Blood Pressure, Temp.

ECG, Pulse Oximetry, Indirect Blood Pressure, Direct Blood Pressure, End Tidal CO<sub>2</sub>, and Temp.,



# Documentation

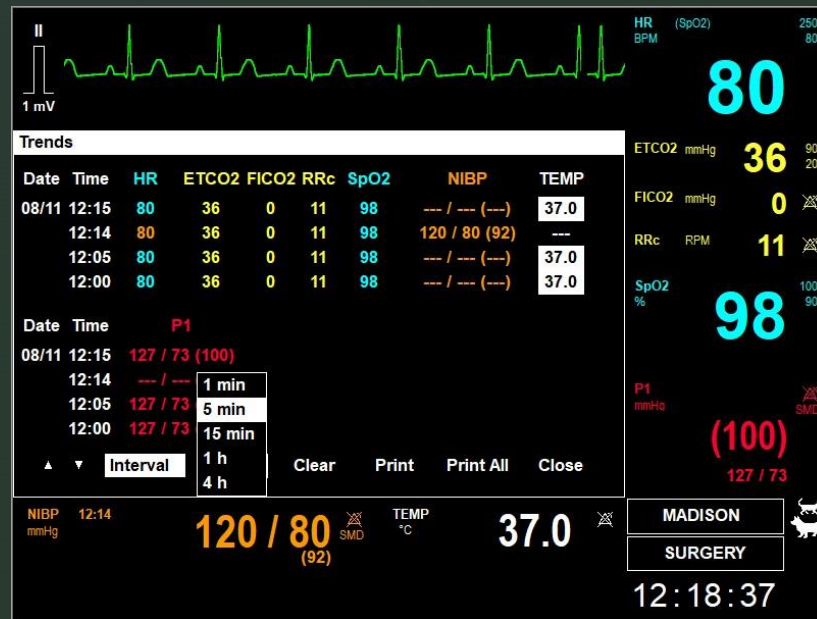
- Hard copy complete patient vital signs information “on the fly”
- Built-in memory buffer assures that you capture any observed abnormality for diagnostic review
- An optional two channel printer allows you to quickly hard copy (time stamped and dated) ECG and other patient vital signs information
- Store patient vital signs information on a USB drive for transfer, review and PC archiving





# Patient record keeping

All patient vital signs tabular trend data is stored every one minute for transfer to a memory drive



Patient information is saved in the monitor and easily stored for archiving

The screenshot shows a medical monitor interface with the following data:

- Vital Signs:**
  - HR (BPM): 80
  - SpO2 (%): 98
  - ETCO2 (mmHg): 36
  - FICO2 (mmHg): 0
  - RRc (RPM): 11
  - TEMP (°C): 37.0
- Patient Information Form:**
  - Owner:
  - Patient:
  - ID: 180811\_104512
  - Type: Small, Sex:
  - Date of Birth: Year , Month , Day
  - Height:  in, Weight:  lb
  - Buttons: OK, Cancel
- Bottom Bar:** NIBP 11:10 120 / 80 (92), 11:37:02.

# Upgradable...Vet Trends veterinary monitors grow with your financial and clinical needs...

- Optional patient parameters to buy upfront or add later...
  - ETCO2 (Masimo)
    - Mainstream or Sidestream
    - Oridion (Medtronic)
  - Invasive Blood Pressure
  - Anesthetic agent (Masimo)
    - Sidestream
    - Mainstream
  - O2
  - Printer

80 98

36

FICO2  
mmHg

0

RRc  
RPM

11

11:10

View only numerical values  
perfect for an exam room  
or a short procedure

SMD

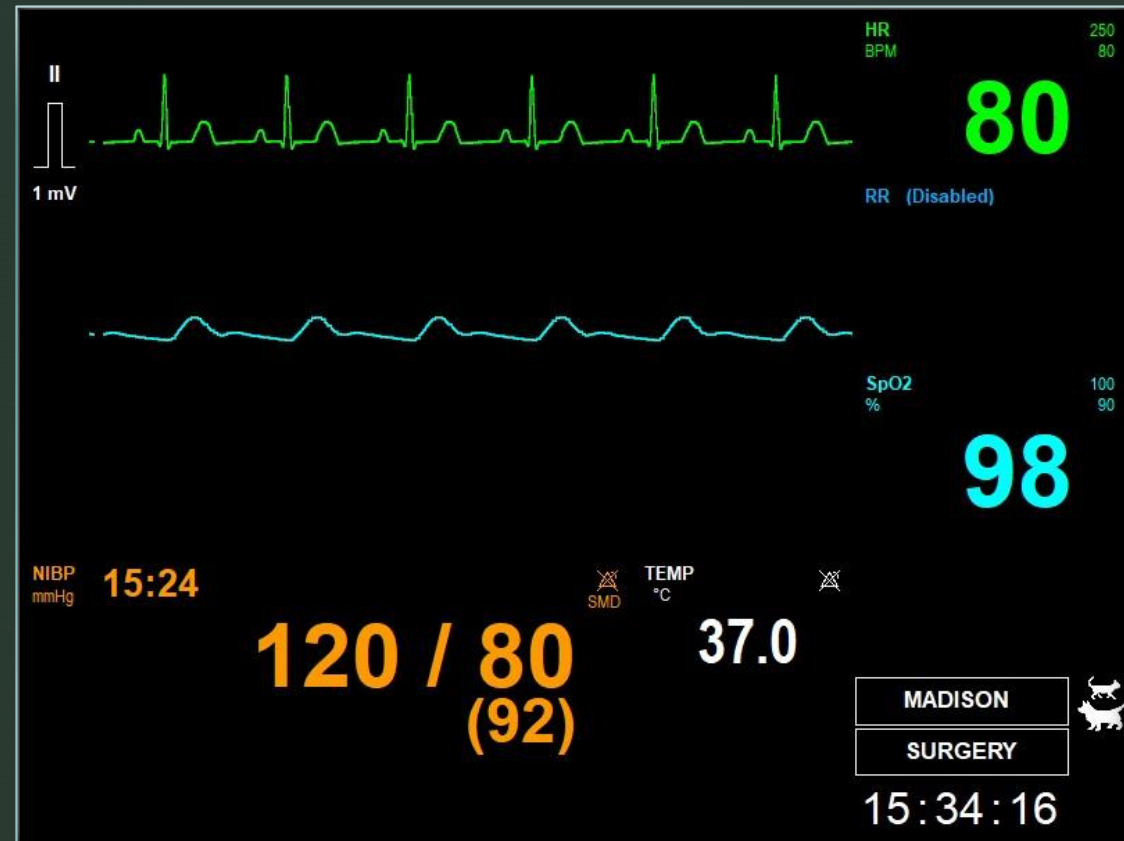
120 / 80  
(92)

TEMP  
°C

37.0



Configurability...  
the basic Vet  
Trends V plus...  
ECG, SpO2, Non  
Invasive Pressure,  
Temperature



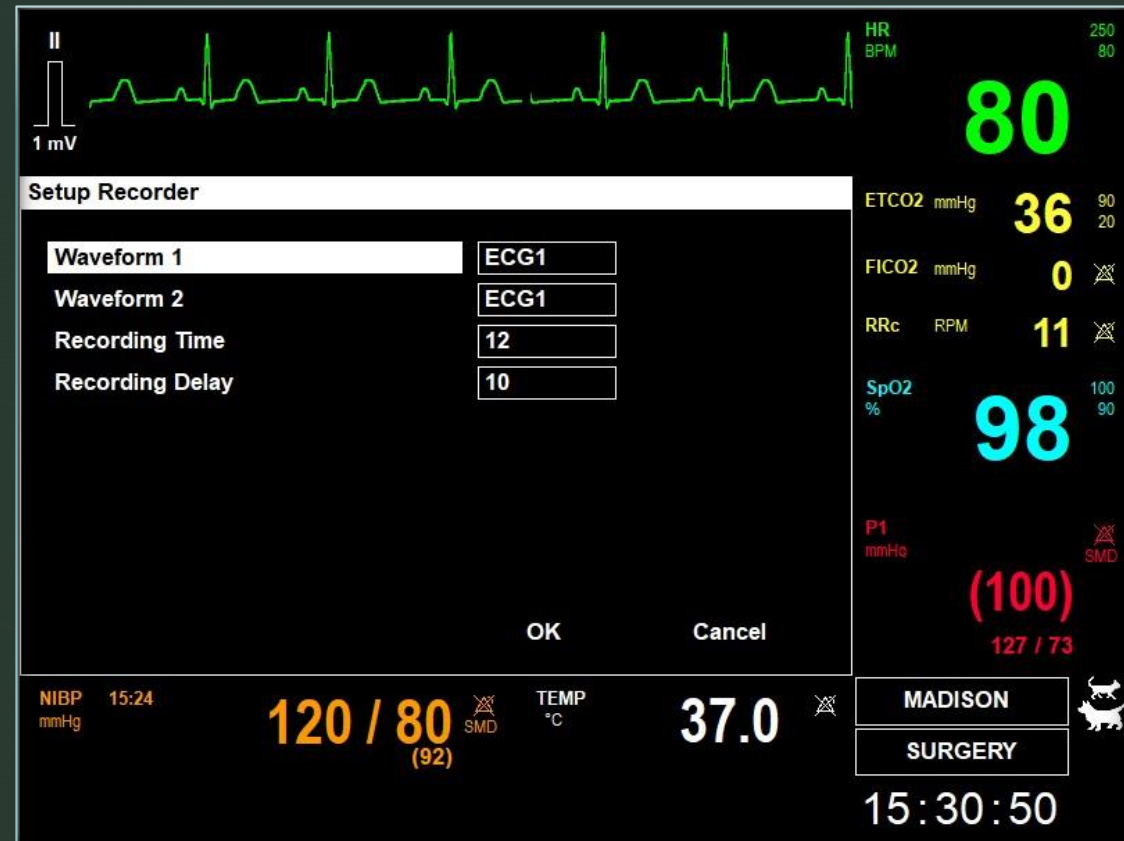


Configurability...  
the Advanced Vet  
Trends V plus...  
ECG, SpO2,  
Invasive Pressure  
and NIBP, EtCO2  
and Temperature



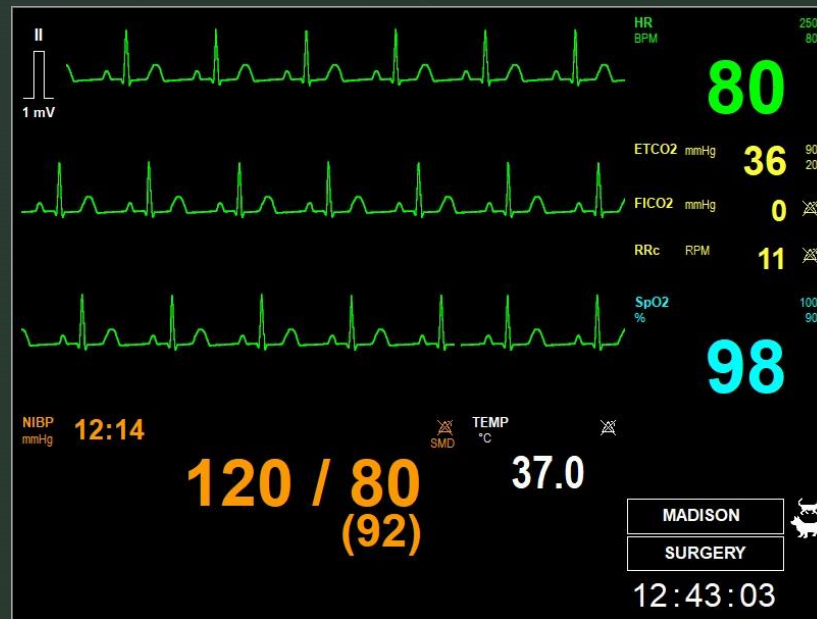
Configurability...

Configure the  
optional printer  
to your patient  
and staff needs

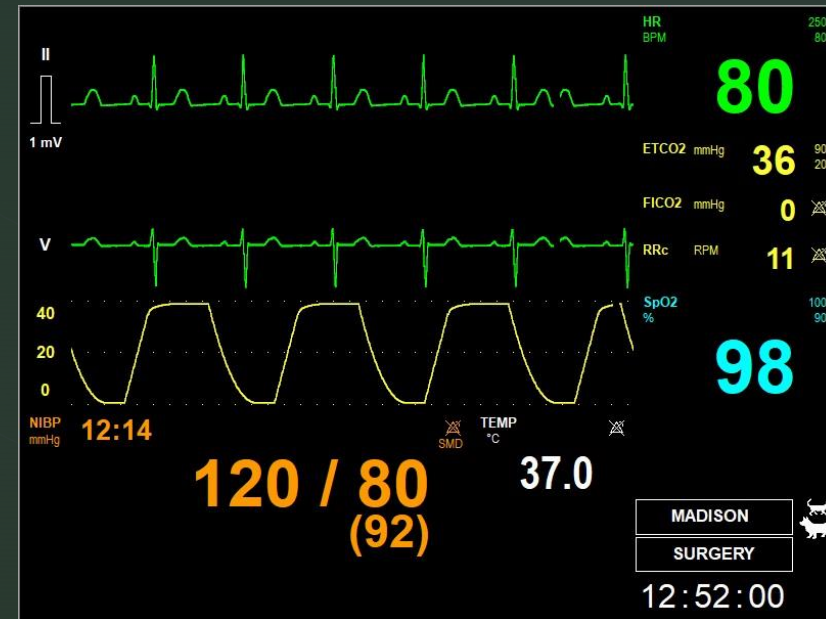


# View and print any ECG lead configuration

Cascade patient ECG for maximum screen viewing




View and print two separate ECG leads (vectors) for diagnostics



You will never outgrow the Vet Trends V plus  
... we are redefining simplicity, adaptability,  
connectivity and configurability.  
Our mission is to improve veterinary patient  
outcomes and to be your sole vital signs  
monitoring solution.







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