

Operation Manual

N6 Vet

Veterinary Tri-Parameter Vital Signs Monitor

BMV TECHNOLOGY CO., LTD.

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Manufacturer's Responsibility

All information contained in this manual is believed to be correct. BMV shall not be liable for errors contained herein nor for incidental or consequential damages in connection with the furnishing or use of this manual.

BMV will not be liable for the effects on safety, reliability and performance of this product if:

- Any installation operations, expansions, changes, modifications and repairs of this product are not conducted by BMV authorized personnel; and
- The electrical installation of the relevant room does not comply with the applicable national and local requirements; and
- The product is not used in accordance with the instructions for use.

Warranty

This warranty is exclusive and is in lieu of all other warranties, expressed or implied, including warranties of merchantability or fitness for any particular purpose.

Exemption

BMV's obligation or liability under this warranty does not include any transportation or other charges or liability for direct, indirect or consequential damages or delay resulting from the improper use or application of the product or the use of parts or accessories not approved by BMV or repairs by people other than BMV authorized personnel.

This warranty shall not extend to:

- Any BMV product which has been subjected to misuse, negligence or accident; or
- Any BMV product from which BMV's original serial number tag or product identification markings have been altered or removed; or
- Any product of any other manufacturer.

Return Policy

In the event that it becomes necessary to return a unit to BMV, follow the instructions below.

1. Return authorization

Contact the Customer Service Department and obtain a Customer Service Authorization number. This number must appear on the outside of the shipping container. Returned shipments will not be accepted if the number is not clearly visible. Please provide the model number, serial number, and a brief description of the reason for return.

2. Freight policy

The customer is responsible for freight charges when this product is shipped to BMV for service (this includes customs charges).

3. Return address

Please send the part(s) or equipment to the address offered by the Customer Service Department.

Preface

Manual Purpose

This manual contains the instructions necessary to operate the product safely and in accordance with its function and intended use. Observance of this manual is a prerequisite for proper product performance and correct operation and ensures pet and operator safety.

This manual is based on the maximum configuration and therefore some contents may not apply to your product. If you have any question, please contact us.

This manual is an integral part of the product. It should always be kept close to the equipment so that it can be obtained conveniently when needed.

Intended Audience

This manual is geared for clinical professionals who are expected to have a working knowledge of medical procedures, practices and terminology as required for monitoring of critically ill patients.

Illustrations

All illustrations in this manual serve as examples only. They may not necessarily reflect the setup or data displayed on your pet monitor

Chapter 1 Overview

1.1 Intended Use

The monitor is intended to be used for monitoring, recording, and alarming of multiple physiological parameters of pet in health care facilities.



- This is not a therapeutic device.

1.2 Appearance



1 - 1



1 - 3

Index	Name	Description
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Tel: 0755-26564580

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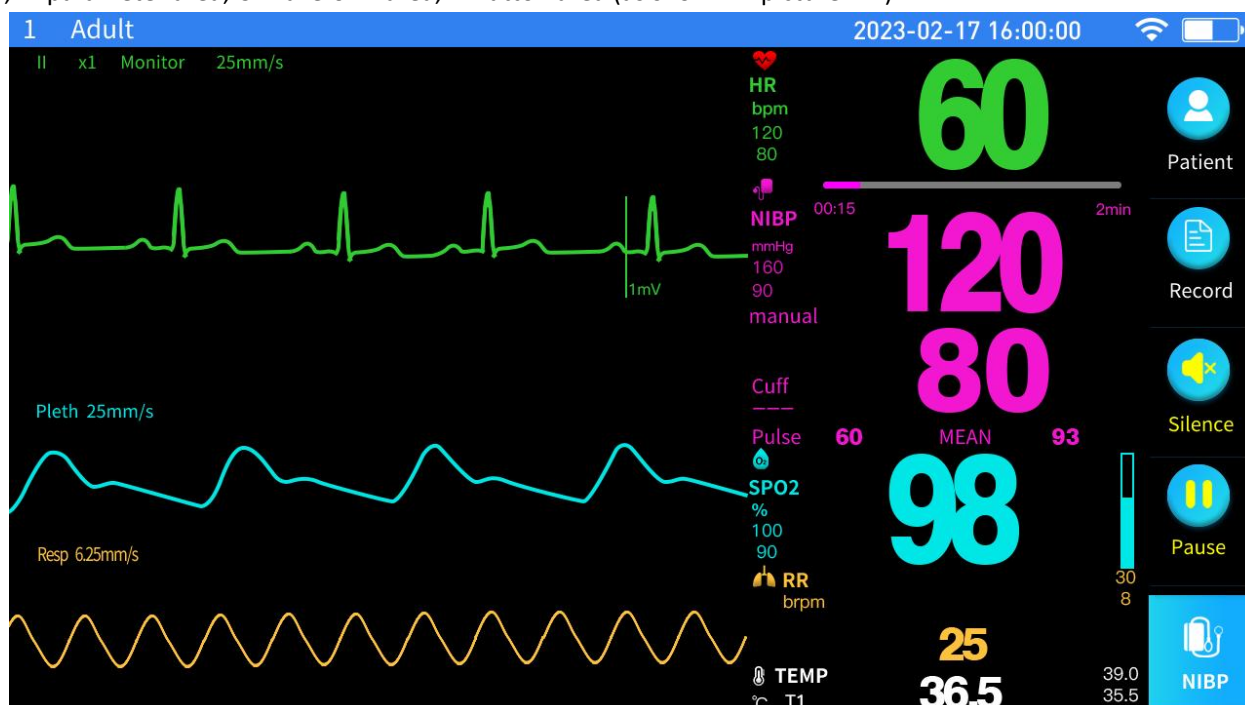
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1	TEMP probe connector1	Link to the temperature probe.
2	ECG cable connector	Link to the ECG cable.
3	TEMP probe connector2	Link to the temperature probe.
4	SpO ₂ sensor connector	Link to the SpO ₂ sensor.
5	NIBP cuff connector	Link to the NIBP cuff.
6	Type-C input connector	Link to the external power rated 5V/2A.
7	Reserved Interface	Currently without functionality
8	Power key	Press this button to turn On/Off the monitor.
9	CO ₂	Connect the CO ₂ interface

1.3 Page layout and functions

1.3.1 Home Page

After power on, the device will enter the home page. The home page is divided into four areas: A. status area; B. parameter area; C. waveform area;D. Button area (as shown in picture 1-4).



1-4

A. Status area

The information area is located at the top of the screen, displaying the current status of the monitor and the patient. The information displayed at the top is "Patient information", "Alarm information", "Date and time", "Network state", "Battery state" from left to right.

1)**Pet information**: Bed No.Pet weight type.

2)**Alarm information**:Technical alarm information and Physiological alarm information will be displayed in this area.

3)**Date and time**: regularly update and display the current date and time.

4)**Network state**:The wireless network icon is displayed here when the device is connected to the network. Otherwise, the network icon will not be displayed.

5)**Battery state**: displays the current battery capacity or state.

B. Parameter area

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HR: heart rate (unit: BPM / min).

SPO2: SpO₂ (unit:%), pulse rate (unit: BPM / min).

NIBP: systolic pressure, diastolic pressure, mean pressure(unit: mmHg or kPa).

RR: respiratory rate (unit: brpm).

Temp: body temperature (unit: °C or °F).

CO2:expiratory / inhaled CO₂ concentration(unit:mmHg)

The user can set the parameters of the monitor. The specific method will be described in the following chapters.

C. Waveform area

There are two waves, the upper one is ECG wave, and the lower one is pulse wave.

The gain, wave velocity and filter mode of ECG are displayed above the ECG wave. There is a 1 MV scale bar on the right side of the ECG wave.

The top of the pulse wave shows the wave speed, and the right rectangular box shows the perfusion map.

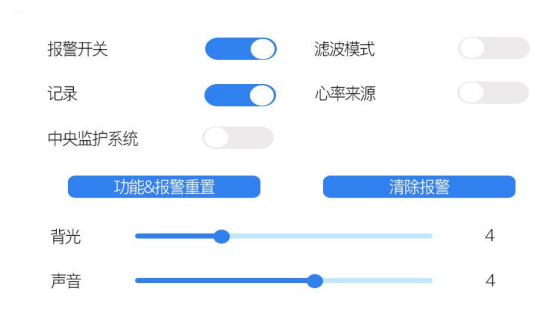
D. Button area

There are five buttons on the right side of the home page: "Main", "Freeze", "NIBP", "Record", "Settings".

Button name	The function to click the button
Main	Return to the home page.
Freeze	Pause or start the waveform.
NIBP	Start or stop NIBP measurement.
Record	Exit the home page and enter the record page.
Settings	Exit the home page and enter the settings page.

1.3.2 Quick setting page

In the waveform area or parameter area of the home page, the finger slides down against the screen to enter the quick setting page. Click the "Main" button to return to the home page. Quick settings include general settings, parameter settings and alarm settings.



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General settings:

Backlight brightness: adjust the backlight brightness by sliding the progress bar. The brightness range of backlight is 1 to 5, and the larger the number is, the higher the brightness is.

Volume: adjust the volume by sliding the progress bar. The volume range is 0 to 40. The higher the number is, the higher the volume is.

Alarm switch: turns the alarm on or off.

Clear alarm: clears the current alarm.

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Record: turn the record function on or off.

CMS: if Set to "on", the device will automatically connect to the CMS.

Otherwise, the device will disconnect from the CMS.

Demo Mode: turns the demo mode on or off.

Pace
☐

ST Switch
☐

Gain
X1

Notch
☒

Lead Type
5

ARR Switch
☐

Filter
Monitor

ECG Source
auto

ECG Calibration
☐

Wave Speed
25mm/s

Channel 1 lead
II

Heartbeat Switch
☒

HR

SPO2

RESP

NIBP

TEMP

1-6

Parameter settings

Function	Title	Description
ECG	Pace	on/off ◆ On: When "On" is selected, a detected pacemaker signal is indicated by a "I" symbol above the ECG waveform. ◆ Off: When "Off" is selected, the pacemaker analysis is disabled.
	Wave Gain	x0.25, x0.5, x1, x2 Adjust the amplitude of the ECG waveforms. A "1mV" scale is displayed at the right side of each ECG waveform, the height of the 1mV bar is directly proportional to the ECG waveform amplitude.
	Lead Type	3 Lead,5 Lead
	Notch	On /Off Determines whether filter or not. ◆ On: When "On" is selected, the monitor protects the signals from the noise generated by the power line. ◆ Off: When "Off" is selected, there is no filtering for outside signals.
	Filter	Diagnostic, Monitor, Surgery The filtering enables clearer and more detailed waveforms. There are

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		three filter methods for selection. ◆ Diagnostic: The monitor displays the ECG waveforms without filter; ◆ Monitor: It effectively filters the artifacts that might cause false alarms; ◆ Surgery: This filter is used to reduce the artifacts and interference from electrosurgery equipment. The selected filter is applied to both channels, but the filter label is merely displayed above the first ECG waveform.
	HR Source	HR comes from "ECG", "SpO₂", "Auto". ◆ ECG: HR is always calculated from ECG. ◆ SpO₂: If the ECG signal is seriously interfered, you can select SpO₂, which means PR will be derived from PLETH waveform. ◆ Auto: The priorities for heart rate calculation are:ECG, SpO₂.
	ECG Calibration	On /Off ◆ On:the monitor will have a self-calibration for ECG waves. ◆ Off:self-calibration will stop.
	Wave Speed	12.5mm/s, 25mm/s,
SPO2	Sensitivity	High, Medium, Low
	Wave Speed	12.5mm/s, 25mm/s
RESP	Apnea Time	Off, 10s, 15s, 20s, 25s, 30s, 35s, 40s Apnea Time Determines whether the patient's cessation of breath is an apnea event.
	Wave Gain	x0.25, x0.5, x1, x2, x4
	Wave Speed	6.25 mm/s, 12.5 mm/s, 25 mm/s
NIBP	Unit	mmHg, kPa。
	Mode	Aannual, Auto, Continuous ◆ Manual: Measurement on demand; ◆ Auto: Continually repeated measurements at set intervals; ◆ Continuous : A continuous measurement for five minutes. At any time in NIBP measurement, presseing the NIBP button in the button area will stop the current NIBP measurement.
	Period	Off, 2min, 3min, 4min, 5min, 10min, 15min, 30min, 60min, 90min, 2hour, 3hour, 4hour, 8hour Period is adjustable only when mode is "Auto". Different time intervals can be selected to determine the interval between automatic measurements.
	Pneumatic Test	check/off It is used to detect whether the air path leaks. When the cuff is connected, this function can be used to start the air path inflation process, so as to find whether the air path is in good sealing condition. If the air leakage test is passed, the system will not give any prompt; if

		not, there will be corresponding error prompt in the noninvasive blood pressure parameter area.
	NIBP Calibration	On/off
	NIBP Reset	Restore the initial settings of the pressure pump.
TEMP	Unit	℃, °F
	Sensor Type	2.25K,10K It depends on the type of temperature probe.
CO2	Working mode	optional operation and sleep. When it is set to sleep,CO ₂ will turn off the air pump and infrared light source, which can reduce power consumption and prolong the service life of the air pump and the whole CO ₂ module; Set the working mode to "operation" when CO ₂ monitoring.
	Asphyxia alarm	set the time to judge the pet's asphyxia, between 10 seconds and 40 seconds. If it is set to "off", it means that the asphyxia alarm is closed.
	Waveform amplitude	the optional waveform amplitude is 30 ~ 150mmhg.
	Waveform speed	the optional respiratory waveform speed includes 6.25mm/s, 12.5mm/s and 25.0mm/s.
	Unit	Unit: there are three units: mmHg, kPa and%. The conversion formula between units is as follows: The conversion relationship between CO ₂ partial pressure and CO ₂ concentration is as follows: $\text{CO}_2 \text{ partial pressure (mmHg)} = \text{CO}_2 \text{ concentration (\%)} \times \text{Pbaro (ambient pressure mmHg)} / 100$ $\text{CO}_2 \text{ partial pressure (kPa)} = \text{CO}_2 \text{ partial pressure (mmHg)} / 7.5$ PCO ₂ is the partial pressure of CO ₂ , pbaro is the ambient pressure, and the standard atmospheric pressure is 760mmhg
	O ₂ compensation	compensation: adjustable 0 ~ 100%
	Balance gas	air, N ₂ O or helium can be selected
	Anesthetic	adjustable anesthetic concentration range is 0.0% ~ 20.0%
	Temperature compensation	adjustable temperature compensation range is 0 °C ~ 50 °C
	Atmospheric pressure	adjustable range: 400mmhg ~ 850mmhg
	Zero calibration	this button can be used to calibrate the CO ₂ module, which aims to eliminate the impact of baseline drift on the results during the measurement process. Zero calibration shall be carried out before

		concentration calibration
	Respiratory rate source	you can choose to obtain respiratory rate value from CO ₂ module or cardiac conductance wire.

Alarm settings

On the quick setting page, select a function and click "Alarm setting", then you can set the alarm limit of each parameter of this function.

High Limit

28

29

30

31

32

Low Limit

06

07

08

09

10

RESP

HR

SPO2

RESP

NIBP

TEMP

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1.3.3 Record Page

On the left is the function selection area. Click the left button to select this function.

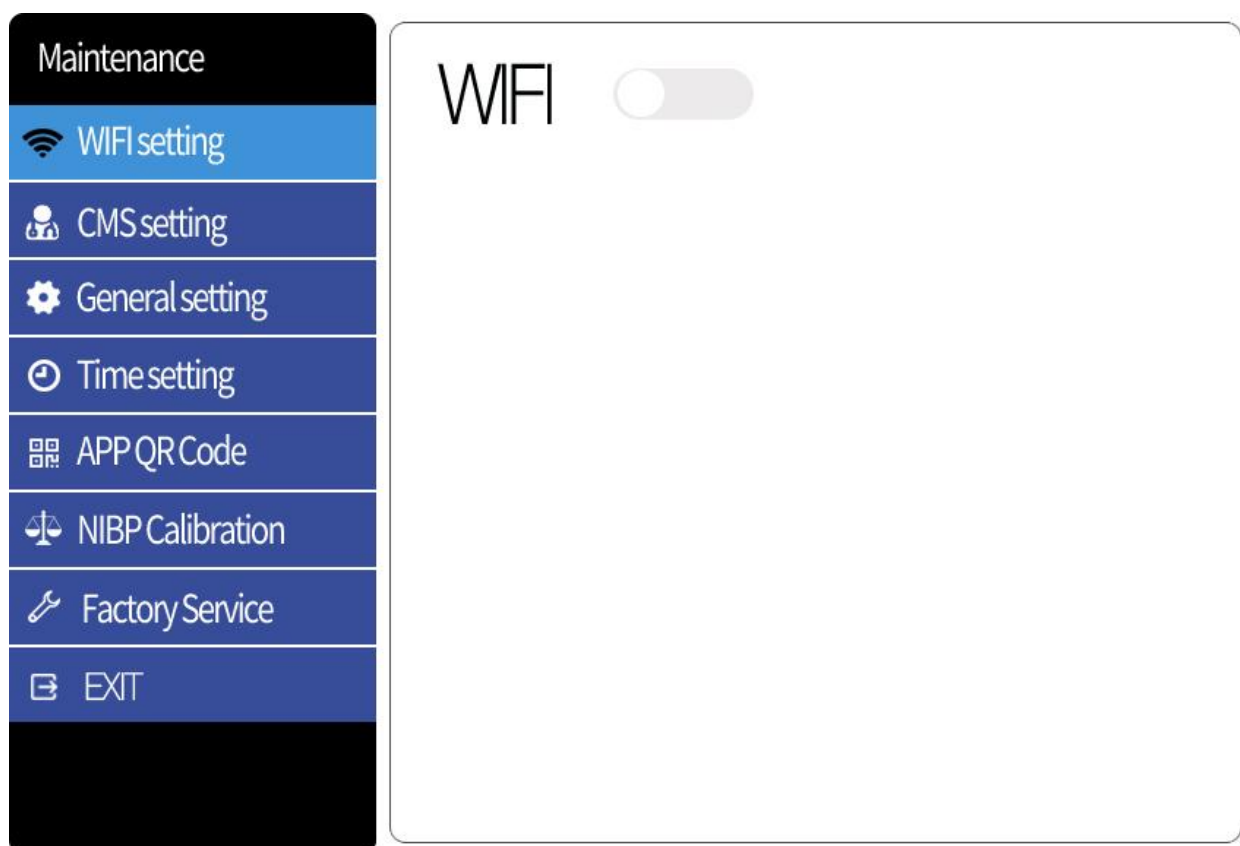
On the right is the record display area, which displays the measurement records of the selected function.
(as shown in 1-8)



1-8

1.3.4 Settings Page

The setting page includes User Management, WiFi Setting, Time Setting, General Setting, Factory Maintenance and System Upgrade.



1-9

User Management: add or modify user information, including bed No., name, gender, animal type, Height, Weight, birthday, blood type, record ID, Section No., doctor name, admission time, etc.

WIFI Setting: Turn WiFi on or off. After WiFi is turned on, you can configure WiFi networking。

Time setting: set the date and time of the device.

General Setting:

- ◆ System language: switch between Chinese and English.
- ◆ Backlight: set the time when the backlight is automatically turned off.
- ◆ Backlight Brightness: set the backlight brightness level.
- ◆ Sync network time: after connecting to the network, and the system date and time will be updated through the network by clicking this option .
- ◆ Key tone: turn the key tone on or off.
- ◆ Reset Setting: initialize the device, delete user information and measurement data.
- ◆ Version: Display the software version.

Factory Maintenance: Configuration system options, for manufacturer use only.

System upgrade: click the icon to get the update information.

Chapter 2 Function measurement

2.1 NIBP measurement

Blood pressure refers to the force exerted by the blood flowing in the blood vessel on the vessel wall. Systolic and diastolic blood pressure are produced by contraction and dilation of the heart.



Before measuring, please confirm the user type of the equipment (<10Kg,>20Kg).

NIBP measurement steps:

Placement of blood pressure cuff:

- 1) Tie a blood pressure cuff on the upper arm, upper thigh or tail of the animal;
- 2) Please select an appropriate cuff according to the size of the measurement site, and ensure that the mark Φ is just above the appropriate artery.
- 3) Ensure that the cuff is not too tight around the limb;
- 4) The limbs for pressure measurement should be placed at the same level as the animal's heart.

Precautions:

- 1) Determine the type of animal: Animals of different body types have different blood pressures, and the pre-inflation pressure during measurement is also different. If the type is not correct, it may cause repeated inflation or measurement overtime;
- 2) Determine the measurement mode: manual, automatic and continuous;
- 3) Click the blood pressure measurement button to start the inflation pressure measurement. During the measurement, if you click the blood pressure button, the blood pressure measurement will be interrupted;
- 4) When an animal measures blood pressure for the first time, due to tension or exercise, the measurement time may be overtime or the measurement result may have a large deviation at this time. It is recommended that the second or third measurement result prevail.

Attention:

The blood pressure measurement method of this machine is the oscillation method. This measurement method has certain limitations depending on the object to be measured. In the following situations, the measurement value becomes unreliable, or the pressure measurement time increases or the measurement cannot be performed :

- 1) Animal movement: if the animal is moving, shaking or convulsing;
- 2) Arrhythmia: If the animal shows arrhythmia and causes irregular heartbeat;
- 3) Heart-lung machine: If the animal is connected with an artificial heart-lung machine;
- 4) Pressure changes: If the animal's blood pressure changes rapidly during blood pressure measurement;
- 5) Severe shock: If the animal is in severe shock or hypothermia;
- 6) The heart rate is too high or too low: when the heart rate is lower than 40bpm (heartbeat/min) and higher than 240bpm (heartbeat/min), blood pressure cannot be measured;
- 7) Obese animals: Too thick fat layer will reduce the accuracy of the measurement, because fat will prevent the pulse signal from the artery from reaching the cuff.

2.2 SpO₂ Measurement

SpO₂ is the percentage of oxyhemoglobin (HbO₂) in the blood to total hemoglobin (Hb).

Pulse rate (PR) refers to the frequency of arterial pulsation per minute.

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warning

1. Don't stretch the animal's tongue too long, because this will cause inaccurate measurement and severely block blood circulation.
2. If the test site and the probe cannot be accurately positioned, it may cause inaccurate blood oxygen readings, or even unable to search for pulse waves and fail to perform blood oxygen monitoring. At this time, repositioning is required.
3. Excessive movement of the measuring part may cause inaccurate measurement. At this time, the animal should be quiet or the measuring part should be changed to reduce the influence of excessive movement on the measurement.
4. During long-term continuous monitoring, check the peripheral circulation and skin condition of the measurement site every 2 hours or so. If any undesirable changes are found, the measurement site should be changed in time.
5. The working temperature of the oxygen probe should not be higher than 41 degrees centigrade, otherwise there is a risk of burning.
6. Make sure that the user type matches the SpO₂ probe type before measuring.

Blood oxygen measurement steps:

1. Insert the SpO₂ probe into the SpO₂ sensor connector.
2. Clamp the blood oxygen probe on the tongue of the animal as shown in the figure below.
3. Some small animals can also be caught on the soles of the feet.
4. If the animal's ears are thick, they can also be clamped in the ears.



2.3 ECG measurement

ECG refers to the bioelectricity produced by the excitation of pacing point, atrium and ventricle in each cardiac cycle.

Heart rate (HR) is the number of heartbeats per minute.

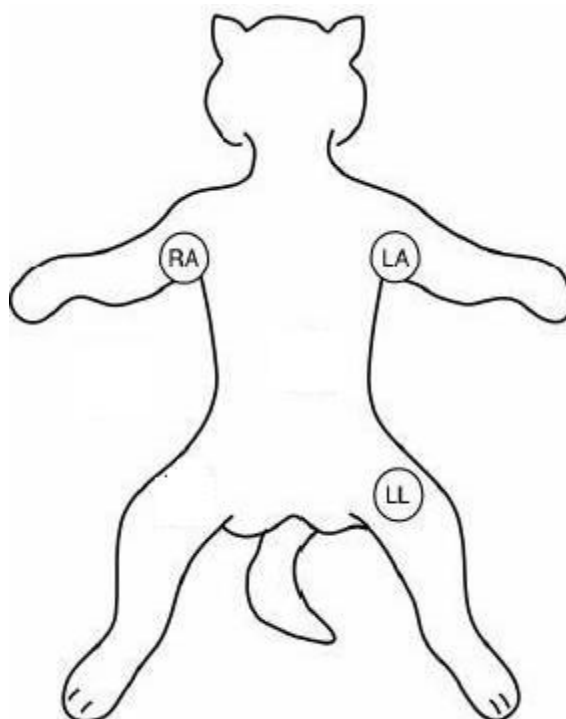
Measuring steps:

1. Before placing electrodes, make the following preparations on animal skin:
2. Thoroughly wash the skin with soap and water (diethyl ether and pure alcohol are not allowed, as this will increase the resistance of the skin) or dry the skin to remove skin dandruff and oil. If necessary, shave the body hair at the electrode placement place;
3. Fasten the ECG electrode and ECG cable together, and then stick the ECG electrode on the animal
4. When using ECG clamps, be careful to pinch animals.
5. Insert the ECG lead wire into the ECG connector.

3-leadwire mode

3-leadwire electrode placement is shown as follows:

Label	colour	place
RA	White	Place under clavicle, close to right shoulder
LA	Black	Place under clavicle, near left shoulder
LL	Red	Place it in the left lower abdomen

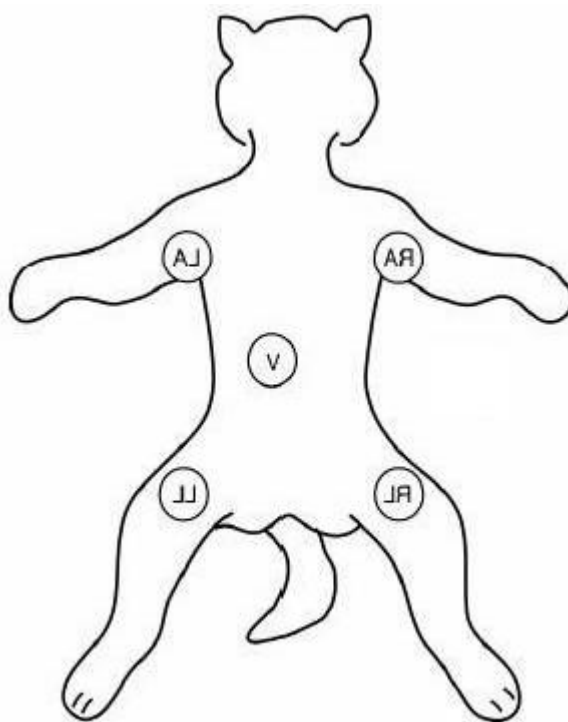


3-leadwire placement

5-leadwire mode

5-leadwire electrode placement is shown as follows:

Label	color	place
RA	White	Place under clavicle, close to right shoulder
LA	Black	Place under clavicle, near left shoulder
LL	Red	Place it in the left lower abdomen
RL	Green	Place in right lower abdomen
V	Brown	Place it on the chest



5-leadwire placement

2.4 Resp measurement

Breathing is a necessary process for gas exchange between the internal and external environment. The animal body breathes in oxygen and exhales carbon dioxide, thus maintaining normal physiological functions.

Breathing rate (RR) is the number of breaths per minute.

Be careful

1. Respiratory monitoring is not suitable for users with large range of activity, because it may lead to erroneous abnormal prompts.
2. Place RA and LL electrodes on the diagonal side of the user's trunk to get the best respiratory wave. It should be avoided to place the liver and ventricle on the connection line of the respiratory electrodes, so as to avoid the artifacts caused by heart beating or pulsating blood flow.
3. When the EcgSrc is set as leadwire in the settings interface, and the Disposable electrodes is attached to the animal body by ECG lead wire, the Resp can be measured.

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Resp measurement steps:

During ECG measurements, Resp data are measured.

2.5 Temp Measurement

Temperature measurement steps:

1. If you use a disposable body temperature probe, you need to insert the body temperature probe directly into the animal's rectum;
2. If you use a repetitive temperature probe, you need to put a plastic sleeve on the temperature probe once, and then insert it into the animal's rectum, or use the temperature probe after disinfection;

The standard configuration of our company is a repetitive temperature probe

3. Determine whether the type of temperature probe is correct: 10K and 2.25K, the standard configuration is 10K;
4. In rectal measurement mode, it usually takes about 5 minutes to reach the actual body temperature.

Note: The body temperature measured by the body temperature probe is generally 0.5°C lower than the body temperature measured by the mercury thermometer.



Methods of temperature measurement

2.6 CO₂ Measurement

CO₂ measurement steps:

The monitor can measure the CO₂ pressure of the patient's gas path, and display one channel of CO₂ waveform, end tidal CO₂ content (etCO₂: end tidal CO₂), fraction of inhaled CO₂ and airway respiration rate (AWRR: air way respiration rate).

- 1) Insert the sink into the sink fixing seat;
- 2) If the screen prompts "CO₂ standby", enter the "CO₂ setting" menu and set the "working mode" to "operation";

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- 3) After startup, the monitor will display the CO₂ waveform and value.

Chapter 3 Normal range of parameters

If the sound of the settings interface is turned on and the parameters exceed the normal range, the voice and light prompts will be generated; otherwise, the prompts will not be generated.

The default normal range is as follows:

Nominal range for blood pressure testing (mmHg)	Adult	Systolic pressure 40 ~ 270
		Mean pressure 20 ~ 235
		Diastolic blood pressure 10 ~ 215
	paediatric	Systolic blood pressure 40 ~ 200
		Average pressure 20 ~ 165
		Diastolic blood pressure 10 ~ 150
	Neonatal	Systolic pressure 40 ~ 135
		Average pressure 20 ~ 110
		Diastolic pressure 10 ~ 100
Blood pressure measurement (mmHg)	Non-invasive blood pressure error $\pm 8\text{mmHg}$	Neonatal 60/40/30
		Paediatric 100/76/65
		Adult 120/93/80
Blood pressure upper and lower limit alarm settings Range (mmHg)	Adult	Systolic pressure 40 ~ 270
		Mean pressure 20 ~ 235
		Diastolic blood pressure 10 ~ 215
	paediatric	Systolic blood pressure 40 ~ 200
		Average pressure 20 ~ 165
		Diastolic blood pressure 10 ~ 150
	Neonatal	Systolic pressure 40 ~ 135
		Average pressure 20 ~ 110
		Diastolic pressure 10 ~ 100
	Alarm can be realised for exceeding the limit	

Note: Parameters for animal reference paediatric

Chapter 4 Appendix

4.1 External power required

Type-C interface, DC 5V, 2A

4.2 Battery

3.7V ,5250 mAh, 19.43Wh, rechargeable lithium battery.

4.3 Working Environment

temperature range

Working 0 - 40 °C

Storage - 20 - 50 °C

Humidity range

Working 15%-90%, no condensation

Storage 10%-90%, no condensation

 **Be careful** 

Do not use this equipment outside the range of temperature and humidity specified by the manufacturer, otherwise it will not meet the performance specifications stated in the document.

 **warning** 

The use of non-manufacturer-specified accessories may damage the equipment.

 **Be careful** 

The target population of this product is healthy animal, which is used to measure and manage physiological parameters. The results and abnormal hints are only for reference, and can not be used as a basis for diagnosis and treatment. In the process of using this product, if there are abnormal prompts, please go to the hospital for review, and take the hospital test results as the criterion.

 **Be careful** 

This manual is for reference only and does not constitute any form of commitment. The contents of the manual may be changed without notice. Products (including not limited to color, screen size, interface layout, packaging, accessories, etc.) are subject to physical objects.

 **Be careful** 

Purpose of the product:

Detection and tracking of physiological parameters for healthy people.

Certificate

Product name: Pet Monitor

Specification type: ☐ TYPE-20

Manufacturer: BMV Animal Technology Co.Ltd.

Date of inspection: _____

Examination clerk: _____

The product has been inspected to meet the technical requirements and the product is qualified.

Warranty card

Customer name	
Phone Number	
Customer Address	
Product Number	
Purchase Address	
Purchase Date	

Please complete this card in order to enjoy after-sales service.