

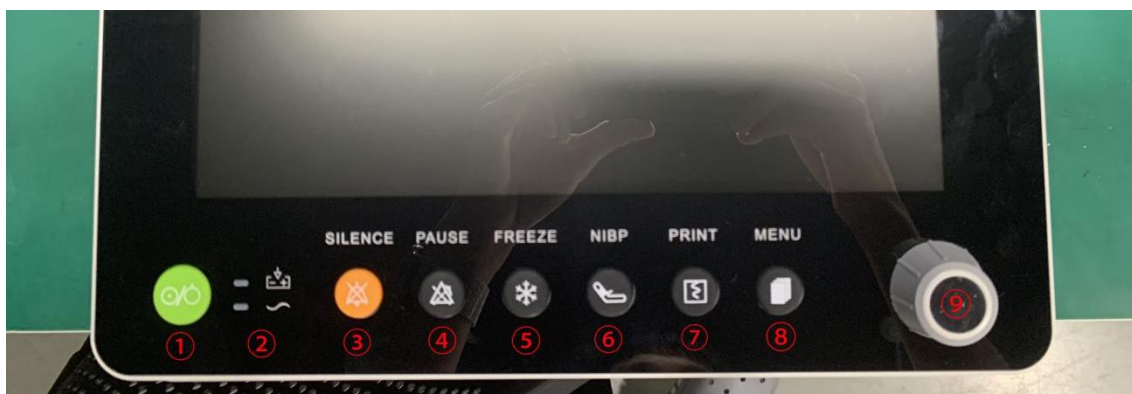


CCM210A Quick Operation Guide



Graph 1 CCM210A full package

① CCM210A host ② temperature probe ③ ECG ④ grounding wire ⑤ cuff ⑥ power cord ⑦ blood oxygen probe ⑧ blood pressure extension tube ⑨ terminal carbon dioxide module (optional)



Graph 2 CCM210A front

① Power button ② Power on indicator (up), AC indicator (down) ③ Silence button ④ Alarm pause button ⑤ Freezing button ⑥ Noninvasive blood pressure start button ⑦ Printing button ⑧ Menu button ⑨ Knob (can be pressed and clicked)



Graph 3 CCM210A side (left picture)



Graph 4 CCM210A back (right picture)

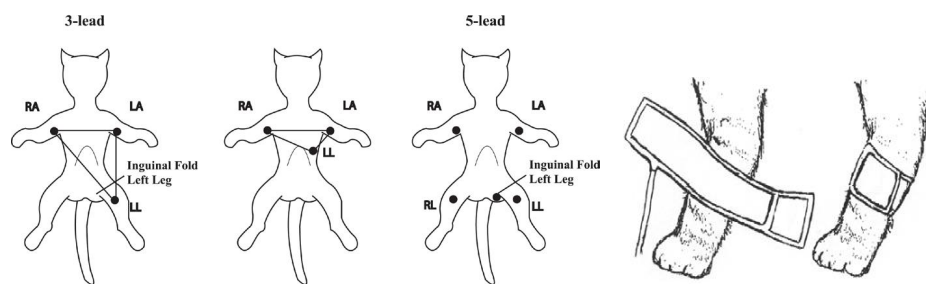


SpO2 probe interface, NIBP non-invasive blood pressure interface, ECG electrocardiogram interface, CO2 exhalation interface, TEMP temperature probe interface (two)

On the back of the machine from left to right are power supply interface, grounding interface, USB, and network port

User Guide:

- Please check whether there is any mechanical damage before opening the box, and connect to the power supply for the first time after confirming that there is no problem;
- This machine has a built-in battery. If it is not connected to the power cord for use, a continuous beep alarm will be issued when the power is low, and it will indicate in the information area that the battery voltage is too low. It is necessary to connect the power cord for charging as soon as possible.
- Each time a variety of sensor modules are connected, it is necessary to ensure that the interface is dry and no water, and accurately aligned with the interface

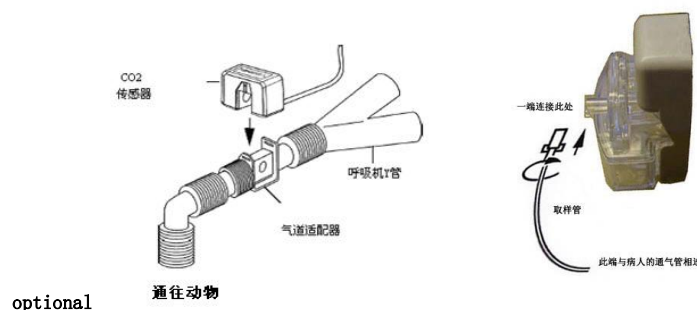


Graph 5

Animal ECG connection sites

Graph 6 Schematic diagram of cuff use

- The ECG needs to be connected to the correct position of the animal's body to achieve the most accurate measurements;
- When cleaning the machine, disconnect the AC power supply and shut it down. It is not allowed to clean or disinfect by high temperature, high pressure and liquid immersion. If it is necessary to use non-corrosive cleaning agents, such as soap and water, on the shell and screen;
- After connecting the cuff extension inflatable tube, select the appropriate cuff size, let the animal in a quiet environment, and measure the blood pressure of the animal's limbs or tail; Animals under anesthesia may not measure their tails; Too much hair will affect the measurement results;



optional

Graph 7 Main flow CO2 module (left) Bypass flow CO2 module (right)

- This module measures the carbon dioxide pressure in the Air passage of an animal. It can be used to determine the CO2 content at the end of the moisture, the Inspired Minimum CO2 (INSCO2), and the Air Way Respiration Rate. AWRR) and display the CO2 pressure waveform.

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