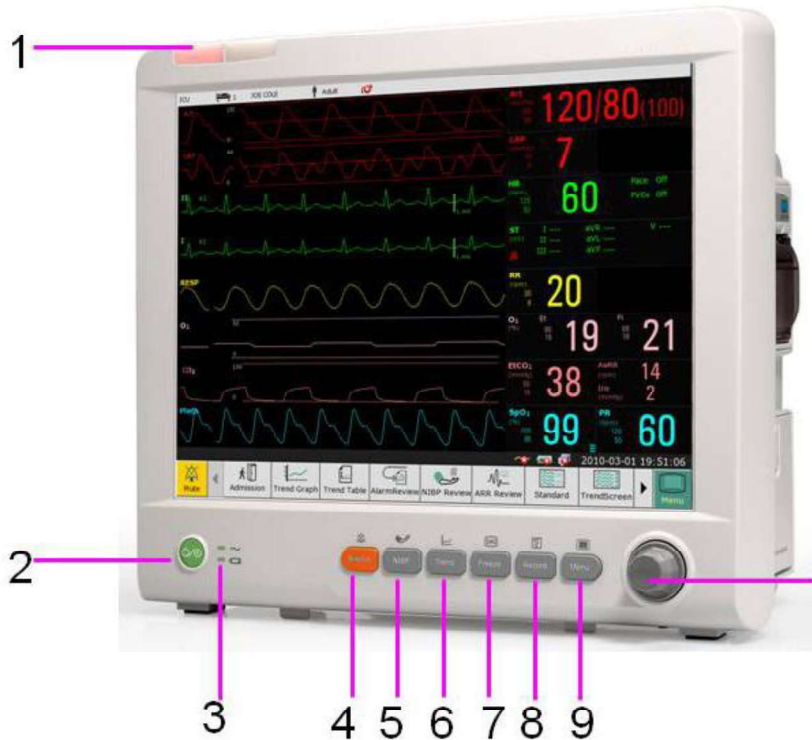


# Patient Monitor Reference Card

The following pictures are for reference only.

## Front View



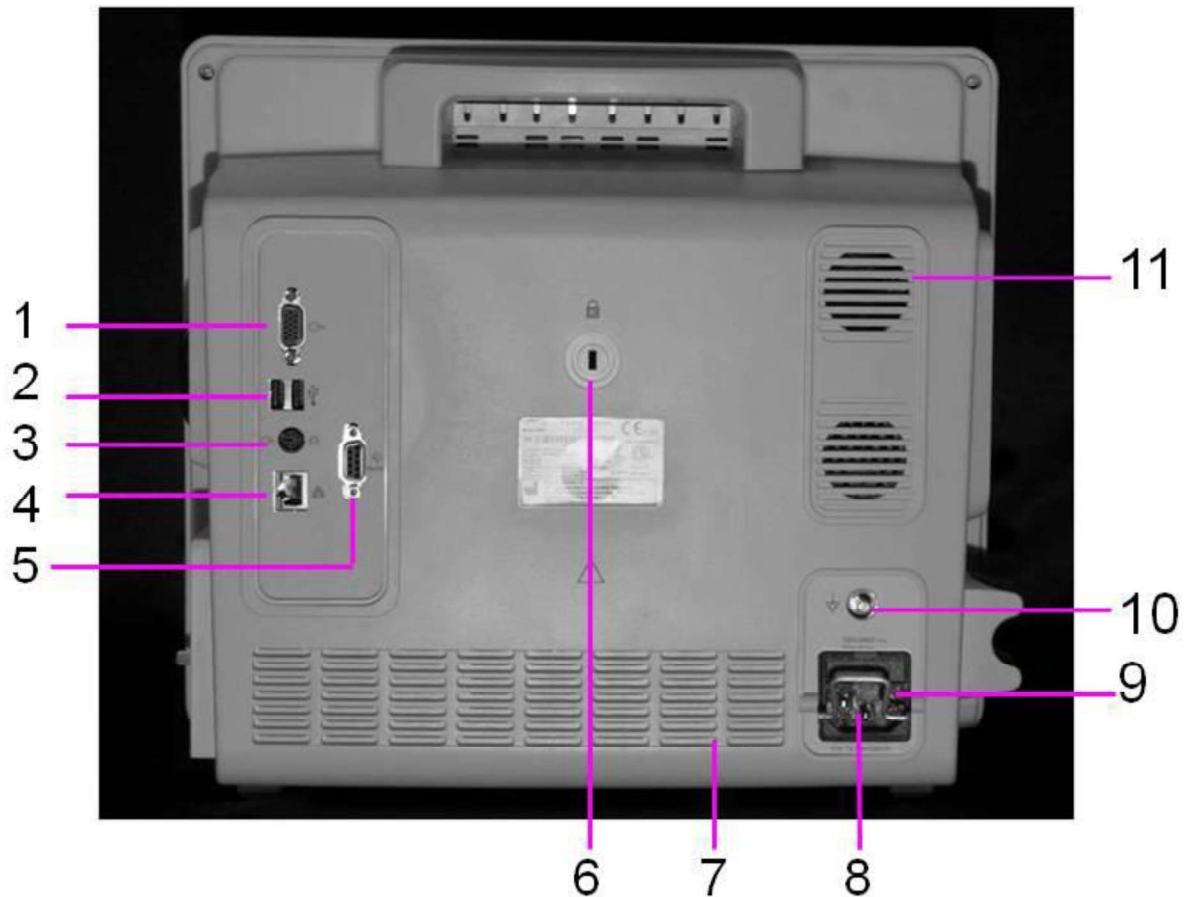
- 1 Alarm indicator
- 2 Power supply switch
- 3 Battery indicator
- 4 Mute
- 5 Start / stop NIBP measurement
- 6 Trend
- 7 Freeze / unfreeze
- 8 Start / stop recording
- 9 Menu
- 10 Rotary knob
- 11 Sensor interface
- 12 AG Module holder

## Side View



- 13 Recorder door
- 14 Battery door

## Rear View




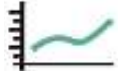
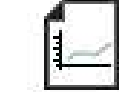






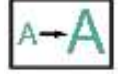



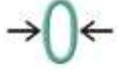















- 1 VGA interface
- 2 USB interfaces
- 3 Nurse call port/ analog output/ defibrillator synchronization
- 4 Network interface
- 5 RS232 interface

- 6 Anti-theft lock interface
- 7 Heat sink
- 8 Power supply interface
- 9 Security lock
- 10 Equipotential grounding terminal
- 11 Speaker

Remark: The following functions can be performed by clicking on the hot keys on the screen. When selecting these items, for the touch screen, the user can touch the screen directly to perform the function; for non-touch screen, the user can turn the rotary knob to perform the function. Also, the user can perform all the functions by using the main menu key.

# 1 On-Screen Keys and Their Functions

	Display the main setup menu		Reset the alarm
	Admit a patient		Review trend graph
	Review trend table		Review the alarm event
	Access the NIBP review		Access ARR review
	Enter the standard screen		Enter the trend screen
	Enter the OxyCRG screen		Enter the large font screen
	Set the module switch		Change the key volume
	Adjust screen brightness		Zero the IBP sensor
	Alarm setup		Change the beat volume
	Enter standby mode		Enter night mode
	Enter the vital screen		Printer Setup
	Perform a 12-lead analysis		Exit from 12-lead analysis
	Access the 12-lead review		Perform 12-lead record
	Enter MEWS interface		Enter privacy mode
	Select it by the knob to enable the touch screen operation		

## 2 Basic Operation

Attach the ECG cable to the connector, perform skin preparation and attach the leads to the patient. Attach the SpO<sub>2</sub> cable to the connector and the sensor to the patient. Attach one end of the NIBP tube to the connector; select a cuff with a suitable size and apply to the patient; then connect the other end of the tube to the cuff. Press the On/Off button to turn on the monitor. For more information, please refer to the user manual.

## 3 Considerations

1. Before NIBP measurement, please check whether patient type in information area is correct. Wrong type may cause inaccurate measurement results or serious injuries. For this reason, please access **Menu > Patient Setup > Patient Info > Type** to select the correct patient type. For automatic NIBP measurement, please first access **NIBP Setup** to select **Interval** to set the interval between measurements.
2. If the ECG waveforms appear intermittently or there is obvious interference on the ECG signals, it is usually because the patient skin has not been well cleaned or the ECG electrodes are defective. In this situation, please carefully clean the skin and select effective electrodes.
3. The device must be connected to the ground to avoid the interference signal.
4. Be careful when inserting paper. Avoid damaging the thermo-sensitive print head. Do not leave the recorder door open unless inserting paper or troubleshooting.
5. Recharge the batteries at a minimum of every 6 months when they are stored.