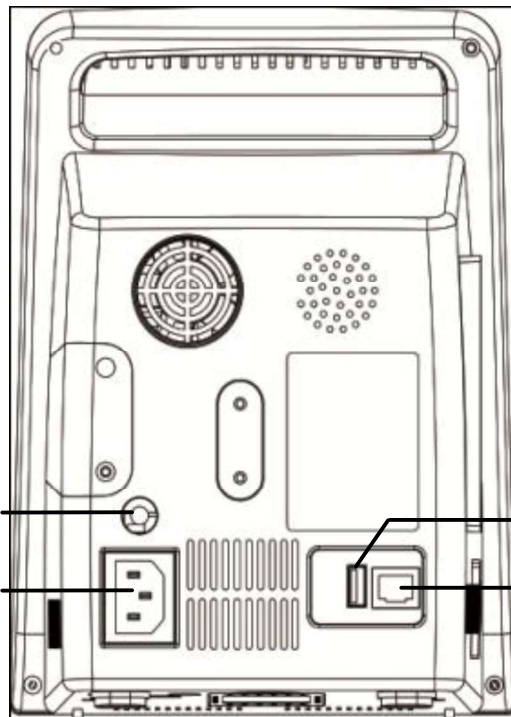


Front View



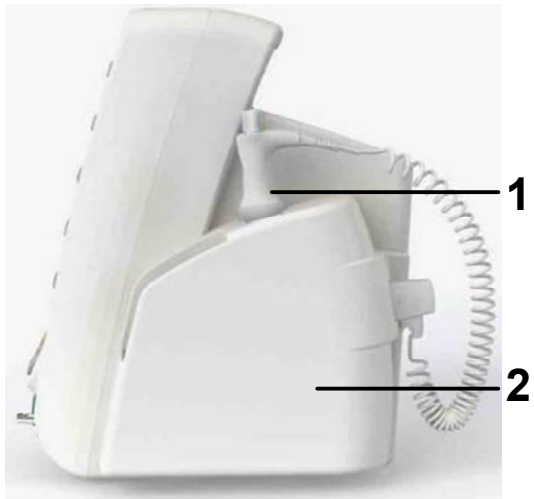
- 1 Hot key
- 2 Menu
- 3 Up
- 4 OK
- 5 Down
- 6 Trend/waveform
- 7 NIBP cuff connector
- 8 SpO₂ sensor connector
- 9 ON/OFF
- 10 Audio alarm paused/off
- 11 NIBP start/stop

Back View



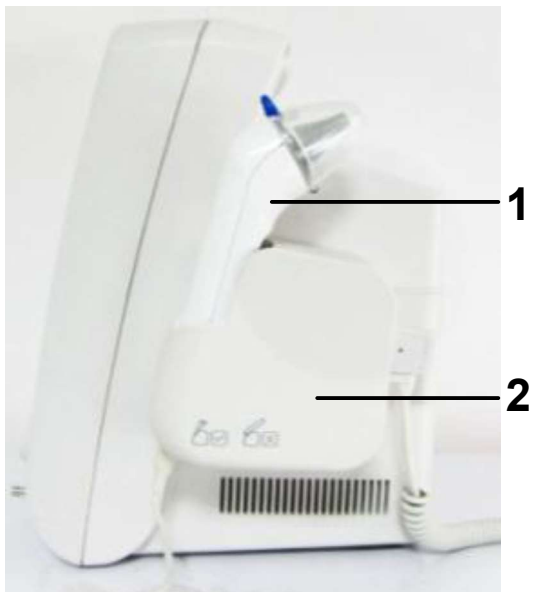
- Grounding terminal
- Power supply socket
- USB port
- Network interface

Side View



With T2 TEMP Module

- 1 TEMP probe
- 2 T2 TEMP probe well



With TH TEMP Module










- 1 TH TEMP thermometer
- 2 TH TEMP thermometer holder



















With F3000 TEMP Module

- 1 F3000 TEMP probe
- 2 F3000 TEMP isolation chamber










Front Panel Introduction

Buttons	Tips
	When the monitor is on, press $\geq 2s$ to turn it off or $< 1s$ to enter Sleep mode.
	Press this button to pause or turn off the auditory alarm as needed. Refer to user manual.
	Start or stop NIBP measuring
	(For SpO ₂ only monitor) Press it to set the alarm limit of the parameters of SpO ₂ .
	Press it to switch among waveform display, trend graph display and trend list display.
	In the monitoring mode, this hot key is configured as the record button by default. Press it to print out the currently displayed contents. In the spot check mode, it is configured as the shortcut key for changing the patient type. Press it to rapidly alter the patient type.
	Call up SYSTEM MENU
	Press UP/DOWN to select the items in menu or adjust its value.
	Confirm an operation.

The Icons on the Main Interface

 Power supply	 Medium/low alarm	 NIBP interval
 Network	 Audio alarm off	 NIBP continual
 Network off	 Audio alarm paused	 ADU
 Battery status	 Parameter alarm off	 PED
 High alarm	 NIBP manual	 NEO
 Heart beat		

For device with T2 and F3000 TEMP module only:

 ADU/oral	 PED/oral	 Measuring TEMP
 ADU/axillary	 PED/axillary	 TEMP value is above the upper alarm limit. (Predictive Mode)
 ADU/rectal	 PED/rectal	 TEMP value is below the lower alarm limit. (Predictive Mode)

For device with TH TEMP module only:

 Ear TEMP
--

NOTE:

This reference card is not intended as a substitute for the user manual. The user must be familiar with the information in the user manual before monitoring patients.

P/N: 01.54.109397

MPN: 01.54.109397017