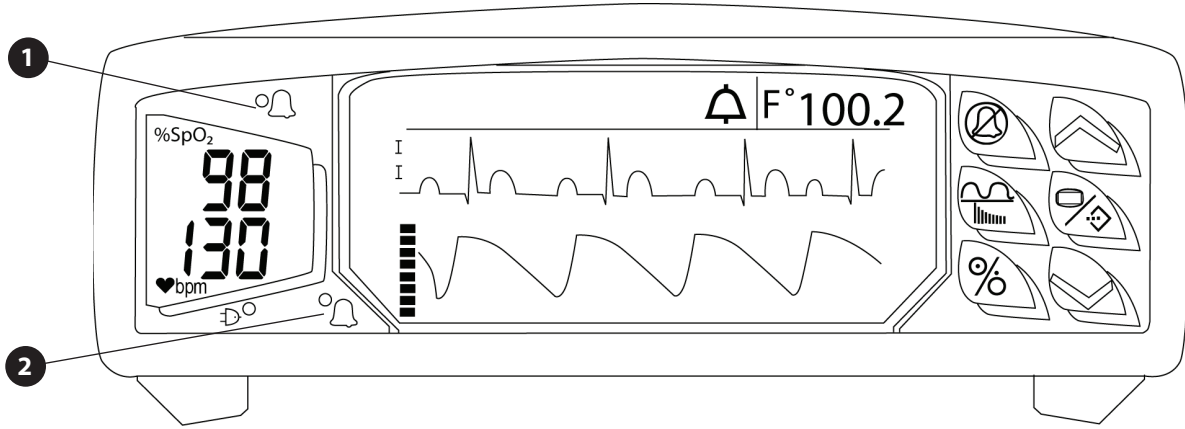









⚠ PLEASE REFER TO THE OPERATIONS MANUAL FOR COMPLETE INSTRUCTIONS



KEY	DESCRIPTION	INSTRUCTION
	Alarm Silence	<p>Controls Audible Alarms:</p> <ul style="list-style-type: none"> To silence an alarm for two minutes: Press for a moment. To silence an alarm indefinitely: Press for three seconds or more. To enable the audible alarm: Press for a moment. <p>Note: The indefinite alarm silence feature is not available for all countries.</p>
	Wave/Trend	<ul style="list-style-type: none"> To display the ECG, plethysmogram, or trend graph To exit any menu and go back to the monitor screen
	Menu/Enter	<ul style="list-style-type: none"> To display menus To enter menu selections To enter adjusted values
	On/Off	Turns the monitor On or Off
	Up/Down Arrows	<ul style="list-style-type: none"> To scroll through menus To adjust a value To select an item

DISPLAY	DESCRIPTION	INSTRUCTION
	Alarm Indicator High Priority 1	Flashes RED when a parameter measurement matches or exceeds the high or low alarm limit for that measurement.
%SpO ₂	Percent Oxygen Saturation	Displays a continuous, real-time update of oximetry values.
	Pulse Rate	Displays a continuous, real-time update of the patient's pulse rate or heart rate.
	Power Indicator	<ul style="list-style-type: none"> If external power is on: Shows steady GREEN. If the battery is charging: Flashes GREEN and blinks slowly.
	Alarm Indicator Low Priority 2	Shows steady YELLOW if: <ul style="list-style-type: none"> A condition exists preventing the monitor from taking a measurement. The battery is low (less than ten minutes of operation remaining).

MENU ITEM	INSTRUCTION
Enter Menu: Press  Scroll to a function: Press  /  Highlight/Enter a function: Press  Exit Menu: Press 	
Freeze Wave	Freeze a waveform to see and analyze an event for further study. Note: Freezing a waveform has no effect on Trends, Analog Outputs, or Displayed Numeric Values.
Alarms	[V3404] Sets the alarm limits for SpO2 and Pulse Rate. [V3404P] Sets the alarm limits for SpO2, Pulse Rate and Respiration. Note: High and Low alarm settings can be turned off for all parameter measurements. Note: Temperature is only available on V3404P, and has no associated alarm limits.
Setup / Volume	Sweep Speed: Select the displayed waveform speed (12.5, 25, or 50 mm / sec). Bpm Source: Select the parameter that determines the pulse rate (ECG or Oximeter). Volume Alarm: Adjust the alarm sound level. Note: The alarm volume cannot be turned off. Volume Pulse: Adjust the pulse sound level. The pulse volume can be turned off. Note: The alarm sounds always supersede the pulse sound. The two volumes are independent.
ECG	Lead: Select the ECG primary lead (I, II, III, V or augmented leads aVR, aVL, aVF). Size: Select the size of the ECG waveform: x1 (Default), x2 (Standard), x4 or x8 (Small Waveform). Note: A 1mV calibration waveform is available in the Service Menu. No. Leads: Select number of ECG leads (3-lead or 5-lead). Pace Detect: Turns the pacemaker detection program On or Off in the monitor (Off is the Default) Threshold: Select level for ECG QRS detection (0.10, 0.12, 0.15, or 0.40 millivolts). Note: Signals above this level are detected. ECG Monitor: Turns the ECG parameter Off or On. Note: The ECG waveform and heart rate from ECG turn Off when the ECG parameter is Off.
Oximeter	[Averaging] %SpO2: Select Normal (8 sec), Fast (4 sec), or Slow (16 sec) for the number of pulses over which the %SpO2 is averaged. Pulse: Select Normal or Slow (8 or 16 sec) for the time over which the pulse rate is averaged. Oximeter: Turns Oximetry monitoring Off or On.
Respiration [V3404P only]	Sensitivity: Select sensitivity level.  Refer to the Operations Manual for instruction. Resp Monitor: Turns Respiration monitoring Off or On.
Temperature [V3404P only]	Units: Select temperature units of Celsius °C or Fahrenheit °F. Temperature: Turns temperature monitoring Off or On.
Trends	Time: Select the time span of the trend display. Note: Trend data can be saved for up to 21 hours (V3404) or up to 12 hours (V3404P). BPM Scale, %SpO2, Resp Scale, and Temp Scale: Select trended parameter scale. Clear: To erase all trend data, select Yes, and exit the menu. Note: Trend data will not be lost if (Yes) is set back to (No) before exiting the menu.
Analog Out	Select parameters or waveforms for output, 0 to 1 V range.  Refer to the Operations Manual for instruction.
Serial Out	Stop Print: Select (Yes) to stop print / serial output. Select (No) to start or continue print / serial output. Nurse Call: Select (Off) to disable the nurse call signal. Select (On) to enable. Data Format: Select Trend Tables or Patient Data for output format. Interval: Select the amount of time between patient data log outputs. Printer Type: Select RS-232 (Text Only) or Graphics Printer ("BCI" for waveforms and text). Sweep Speed: Select (12.5, 25, or 50 mm / sec) to control printout speed.