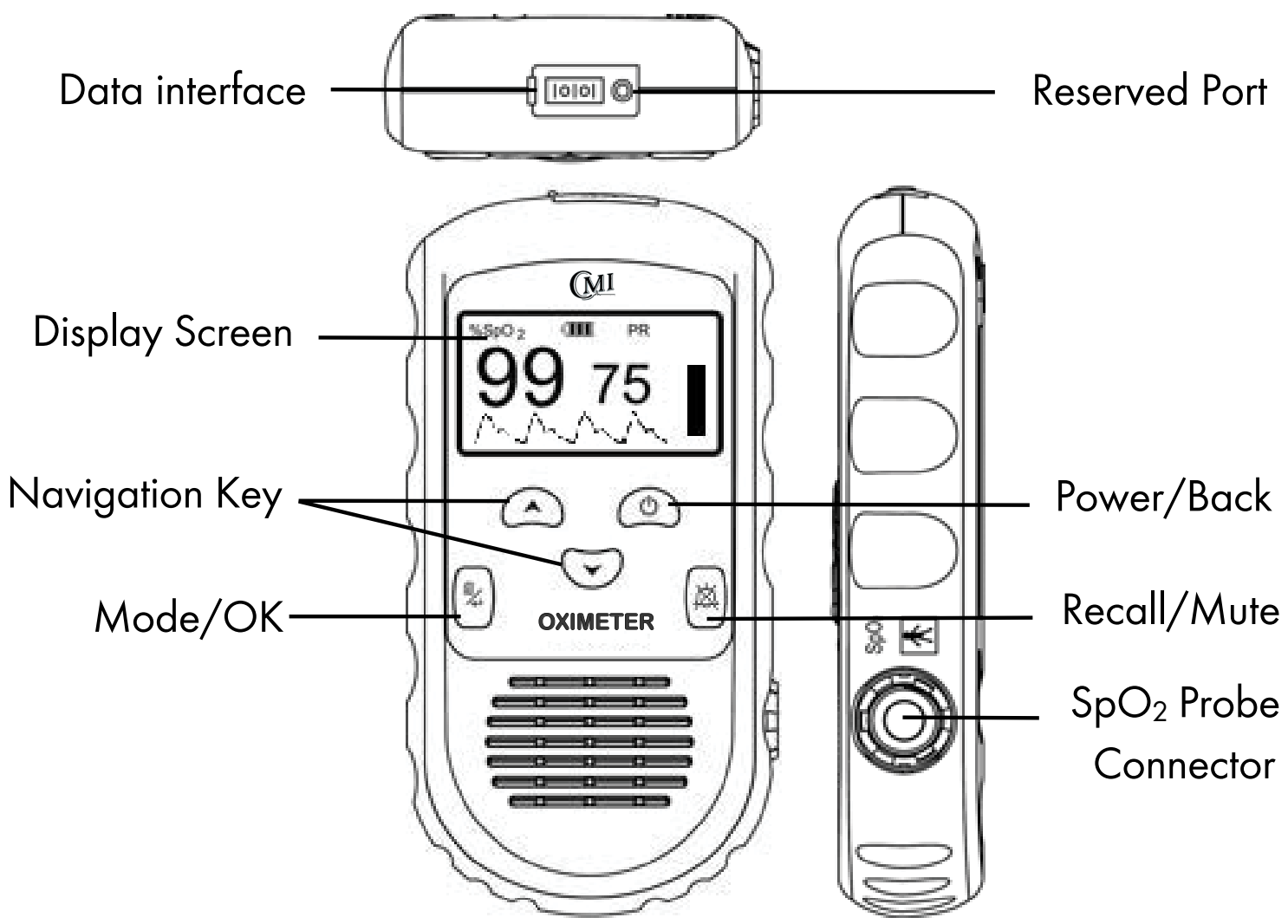




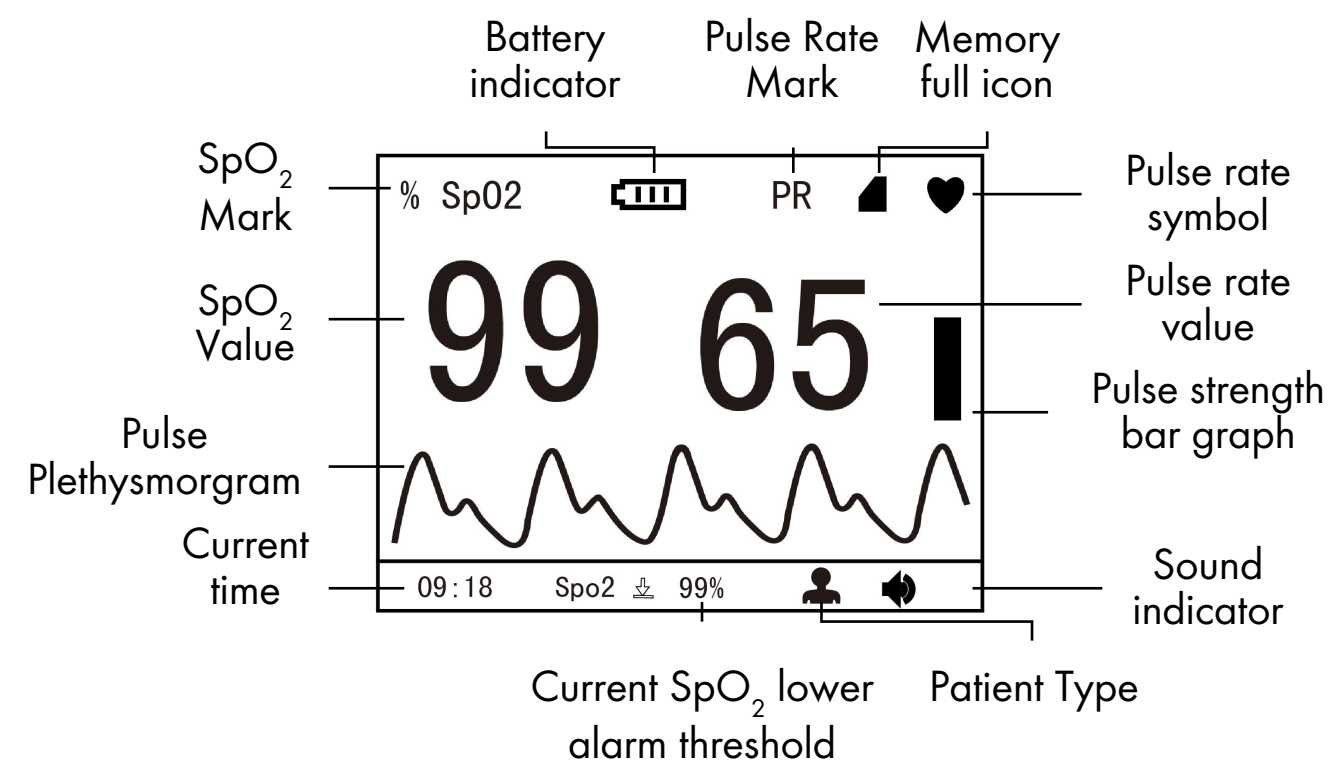
PC-66H Quick Guide



1. Product Overview



2. Screen Display



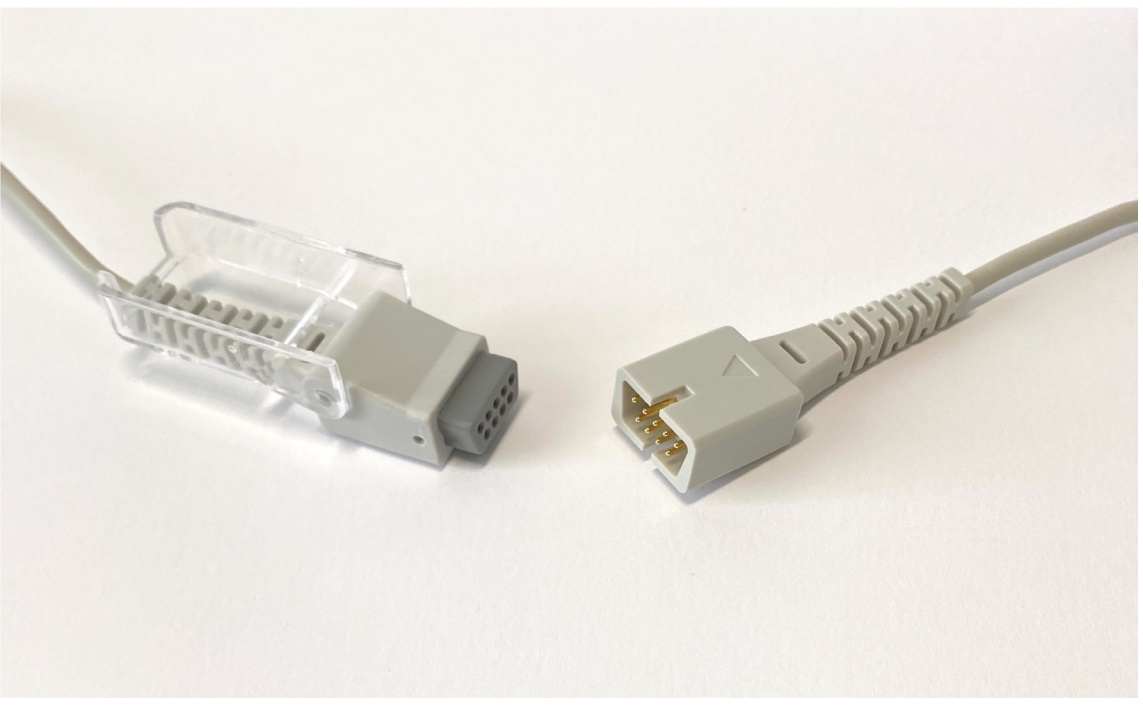
3. Changing Batteries



4. How to Use and Take a Measurement



Line up arrow signs, then insert cord.



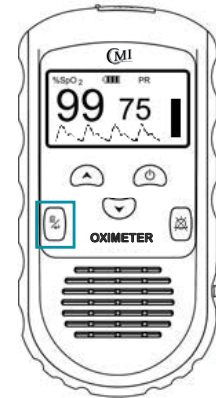
Open cap and connect converter cable with the other end of SpO₂ sensor.



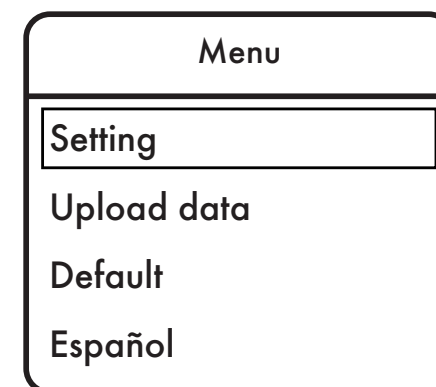
Insert one finger into the sensor and start your measurements.



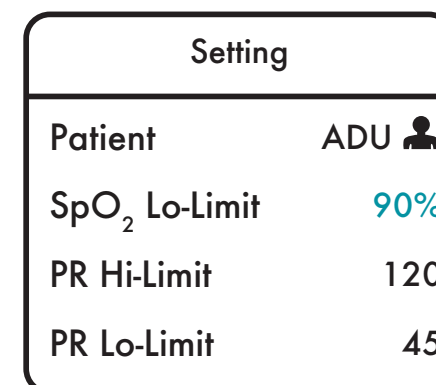
5. Alarm Set-up



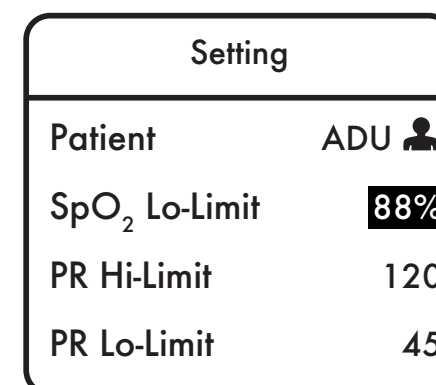
1. Press and hold "Mode/OK" for 2 seconds to go to the menu.



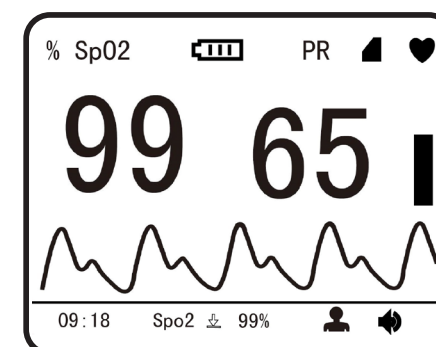
2. On the menu screen, select "Setting" and then press "Mode/OK."



3. Use ↑/↓ to move cursor and select type of threshold for alarm. Example shows SpO₂ Lo-limit.

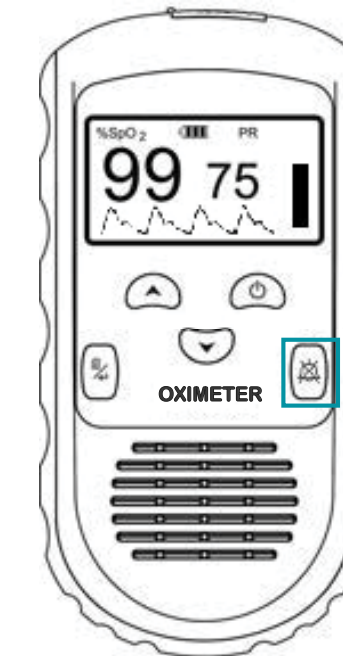


4. Press "Mode/OK" to change default value. A highlight will show on the screen, and use ↑/↓ to adjust to desired threshold value. (see pg. 13 in user manual for more details).



5. Once confirmed, press "Mode/OK" to save change and (power/back) to exit from alarm setting.

6. Mute Beeping Sound



- Short press the mute button to mute the beeping sound.
- Alarm sound will go off if measurement is out of limit or sensor fell off. You can adjust the alarm thresholds based on your need.

*Please be aware that the mute function would be overwritten by alarm onset or power off. Short press the mute button again if either situation occurs.

