

Quick Reference Guide for the SLE6000N

The Quick Reference Guide for the SLE6000N is not a replacement or substitute for the Instructions for Use. It is for informational purposes only. Any use of the device requires full understanding and strict observation of the Instruction for Use.



Scan for IfU

Setting up the SLE6000N for Non Invasive ventilation

1. Plug in the power cord and connect air & oxygen hoses to supply.
2. Insert exhalation block to the ventilator.
3. Connect a dual limb or single limb circuit. Prepare humidifier and connect humidification heater wires and temperature probes to circuit.
4. Press the power button at the front for 2 seconds to power on.
5. The ventilator will perform a series of self tests, including high, medium and low alarms sounds and lights.



6. Select **Mode**

7. Options for dual limb (nCPAP, NIPPV & NIPPVTr) and single limb non-invasive (nCPAP, DuoPAP, O2 Therapy) are labelled.
8. Select ventilation mode from options dependent on the connected circuit.



9. Set the parameters as required and confirm with the




Starting SpO2 Monitoring

20. Insert the SpO2 monitoring cable in the rear of the ventilator.
21. Connect appropriate sensor to the end of the cable
22. Apply sensor to patient
23. Go to the **Utilities** tab and select SpO2.
24. Select the appropriate SpO2 target range for the patient and confirm with the Green Tick.
25. Select **Layout**, Waveforms and the edit button. Switch on SpO2 and confirm with the to add the pleth signal to the screen.




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Alarm Settings

26. Enter the alarms menu by selecting the **Alarms** tab on the left hand side of the screen.
27. Adjust the alarms as required for your patient by highlighting the black squares for upper and lower alarm limits.
28. Adjust using the + and - buttons.
29. Confirm with the 




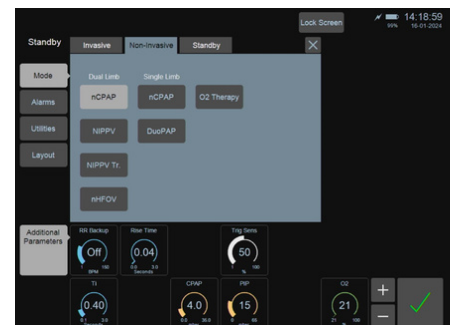
Starting OxyGenie®

30. Press and hold the **O2** button for 2 seconds.
31. Select **OxyGenie®** and confirm with the 
32. A green box appears in the right hand corner to signal OxyGenie® is active.
33. Select **Layout**, SpO2 to display the OxyGenie® information.
34. If you need to adjust the alarm settings, you can access this in the **Alarms** tab, using the instructions above.



Using Dual Limb Modes

24. Dual limb modes require the use of a dual limb non-invasive circuit.
25. Select **Mode** (nCPAP, NIPPV, NIPPVTr)
26. Set your required parameters for desired ventilatory support.
- 27 Select **Additional Parameters**.
28. Assess and select the most appropriate trigger sensitivity for your patient (1% least sensitive, 100% most sensitive)
29. Use the  to confirm.
30. Adjust alarms via **Alarms** tab using the instructions above.
31. You can start SpO2 monitoring and OxyGenie® as per the instructions above.



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