

8500 FAQ'S

Q. What is included in the 8500 package assembly?

A. • 8500 Pulse Oximeter • 8500 Operator's Manual on CD
• 8000AA Pulse Oximeter Sensor • 6 AA-Size Alkaline Batteries

Q. How do you know you're getting an accurate reading?

A. The tricolor LED display (m) provides a visual indication of the pulse signal quality, while blinking at the corresponding pulse rate. This display changes colors to alert you to changes in pulse quality that may affect the readings: *green* indicates a good pulse signal, *yellow* indicates a marginal pulse signal, and *red* indicates an inadequate pulse signal. Allow the 8500 to stabilize, observing about 10 seconds of continuous green-colored pulse quality before relying on the displayed values. It is common for the displayed values to fluctuate slightly over a period of several seconds. If the pulse quality display blinks yellow or red, try another finger

Q. What kind of battery is used in the 8500?

A. Six AA Alkaline batteries.

Q. How many hours of battery life can I expect?

A. Six AA alkaline batteries provide the device with approximately 100 hours of continuous operation

Q. How does the unit display low batteries?

A. When batteries are low, the numeric displays flash once per second. Replace low batteries as soon as possible.

8500M FAQ's

Q. What is included in the 8500M package assembly?

- A.** • 8500M Pulse Oximeter • 8500M Operator's Manual on CD
• 8000AA Pulse Oximeter Sensor • 6 AA-Size Alkaline Batteries

Q. How do you know you're getting an accurate reading?

A. The tricolor LED display (m) provides a visual indication of the pulse signal quality, while blinking at the corresponding pulse rate. This display changes colors to alert you to changes in pulse quality that may affect the readings: *green* indicates a good pulse signal, *yellow* indicates a marginal pulse signal, and *red* indicates an inadequate pulse signal. Allow the 8500M to stabilize, observing about 10 seconds of continuous green-colored pulse quality before relying on the displayed values. It is common for the displayed values to fluctuate slightly over a period of several seconds. If the pulse quality display blinks yellow or red, try another finger

Q. What kind of battery is used in the 8500M?

A. Six AA Alkaline batteries.

Q. How many hours of battery life can I expect?

A. Six AA alkaline batteries provide the device with approximately 100 hours of continuous operation

Q. How do you access the memory stored in device?

A. NONIN's nVISION data management software and 1000MC serial cable will allow you to connect the 8500M to PC for downloading data and view data.

Q. What happens to the stored memory after 72 hours have been displayed?

A. The memory in the device functions as an "endless loop." When the memory fills up, the unit begins overwriting the oldest data with the newest.

8500A FAQ's

Q. What is included in the 8500A package assembly?

- A.**
- 8500A Pulse Oximeter • 8500A Operator's Manual on CD
 - 8000AA Pulse Oximeter Sensor • 6AA-Size Alkaline Batteries

Q. How do you know you're getting an accurate reading?

A. The tricolor LED display (m) provides a visual indication of the pulse signal quality, while blinking at the corresponding pulse rate. This display changes colors to alert you to changes in pulse quality that may affect the readings: *green* indicates a good pulse signal, *yellow* indicates a marginal pulse signal, and *red* indicates an inadequate pulse signal. Allow the 2500A to stabilize, observing about 10 seconds of continuous green-colored pulse quality before relying on the displayed values. It is common for the displayed values to fluctuate slightly over a period of several seconds. If the pulse quality display blinks yellow or red, try another finger

Q. What kind of battery is used in the 8500A?

A. Six AA Alkaline Batteries

Q. How many hours of battery life can I expect?

A. Six AA alkaline batteries provide the device with approximately 100 hours of continuous operation

Q. How does the unit display low batteries?

A. When batteries are low, the numeric displays flash once per second. Replace low batteries as soon as possible.

Q. Does this unit alarm to alert high or low readings?

A. Yes- User's may adjust the alarm limits for upper and lower Spo2 and Pulse Rate alarms and alarm volume.

8500MA FAQ's

Q. What is included in the 8500MA package assembly?

A. • 8500MA Pulse Oximeter • 8500MA Operator's Manual on CD
• 8000AA Pulse Oximeter Sensor • 6AA-Size Alkaline Batteries

Q. How do you know you're getting an accurate reading?

A. The tricolor LED display (m) provides a visual indication of the pulse signal quality, while blinking at the corresponding pulse rate. This display changes colors to alert you to changes in pulse quality that may affect the readings: *green* indicates a good pulse signal, *yellow* indicates a marginal pulse signal, and *red* indicates an inadequate pulse signal. Allow the 8500MA to stabilize, observing about 10 seconds of continuous green-colored pulse quality before relying on the displayed values.

Q. What kind of battery is used in the 8500MA?

A. Six AA Alkaline Batteries

Q. How many hours of battery life can I expect?

A. Six AA alkaline batteries will give approximately 100 hours

Q. Does this unit alarm to alert high or low readings?

A. Yes- User's may adjust the alarm limits for upper and lower Spo2 and Pulse Rate alarms and alarm volume.

Q. How do you access the memory stored in device?

A. NONIN's nVISION data management software and 1000MC serial cable will allow you to connect the 8500M to PC for downloading data and view data.

Q. What happens to the stored memory after 72 hours have been displayed?

A. The memory in the device functions as an "endless loop." When the memory fills up, the unit begins overwriting the oldest data with the newest.