System Overview

Note: The Sensor Module must be used within 10 meters (32.8 feet) from the Display Unit.

System Contents

- Sensor Module (2 pcs)
- Charging Adaptor-Sensor Module
- Wristband
- Adult Finger Sensor
- Display Unit
- Charging Adaptor-Display Unit (with Type-C Converter)
- Stand-Display Unit
- Pediatric Finger Sensor
Device Overview

Sensor Module (SM)

Front View

1. Power button
2. Power LED
3. Alarm LED
4. Charging port
5. Sensor port

Back View

Display Unit (DU)

1. Power button
2. Volume button
3. Charging port
System Setup

1. Charge the Sensor Module fully prior to use (around 3 hours) with its charging adaptor (white). Plug the mini-USB end of the adaptor into the charging port on the Sensor Module marked by 🌅.

   ![Charging Diagram](image)

<table>
<thead>
<tr>
<th>Status</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Charging</td>
<td>Blue</td>
</tr>
<tr>
<td>Fully Charged</td>
<td>Off</td>
</tr>
</tbody>
</table>

2. Power the Display Unit with its charging adaptor (black). Press and hold the power On/Off button for at least three (3) seconds to turn on.

   ![Powering on Diagram](image)

<table>
<thead>
<tr>
<th>Status</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Charging</td>
<td>Red</td>
</tr>
<tr>
<td>Fully Charged</td>
<td>Blue</td>
</tr>
</tbody>
</table>

3. Select the correct timezone.
   Note: The MAIN screen will be displayed after selection.

   Attach the connector end of the Finger Sensor to the end marked with SENSOR of the Sensor Module.

   ![Assembly Diagram](image)
5 Wear the Sensor Module.

Note: The wristband should be worn with the arrow indicator facing towards the patient’s hand.

Note: Attach the sensor probe to the thumb or finger, making sure that Finger Sensor cable runs over the top of the patient’s hand.

6 Click the power On/Off button to turn on the Sensor Module.

<table>
<thead>
<tr>
<th>Status</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power On</td>
<td>Green</td>
</tr>
</tbody>
</table>

7 Pair the devices.

The Display Unit will automatically scan and connect to the Sensor Module. If not, press the PAIR button on the MAIN screen of the Display Unit to force the system to pair.

Note: The Sensor Module must be used within 10 meters (32.8 feet) from the Display Unit.

Note: The Bluetooth connection status icon will turn blue once the Sensor Module is paired with the Display Unit.

Note: The power LED on the Sensor Module will blink green when pairing with the Display Unit is established, and data is being transmitted.
Display

DU Battery Level
Serial Number of SM
Settings menu
Edit Profile
Sleep Mode
SpO2 Lower Alarm Limit
PR Upper Alarm Limit
PR Lower Alarm Limit
SM Battery Level
Sensor Cable Connection Status
Bluetooth Connection Status
Measurement Site Status

Alarm System

High Priority Alarms
- 3 beeps/2 beeps every 5 seconds
- Rapid red flashing light with blinking red alarm text message

Medium Priority Alarms
- 3 beeps/2 beeps 25 seconds
- Slow yellow flashing light with blinking yellow text message
**Alarm Delay Feature**

A countdown timer and ⏳ will be displayed on the MAIN screen when the alarm limit has been breached and the alarm is being delayed. The alarm will be delayed until the timer counts down to zero.

**Default Alarm Settings**

<table>
<thead>
<tr>
<th>High Priority Alarms</th>
<th>High SpO₂</th>
<th>Low SpO₂</th>
<th>High Pulse Rate</th>
<th>Low Pulse Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Factory Default</td>
<td>Off</td>
<td>85%</td>
<td>150 BPM</td>
<td>50 BPM</td>
</tr>
</tbody>
</table>

**Adjust Alarm Limits**

- Turn On or Off Alarm Limits
- Adjust Values
- Save
Customer Support


This guide is for reference ONLY. Refer to the Instructions For Use for complete information, warnings, cautions and specifications for Aulisa GA1000 system.