UniView aggregates data and alarms from multiple Masimo and third-party devices—such as patient monitors, ventilators, anesthesia machines, IV pumps and others connected through Masimo systems—on a supplemental display.

Integrated real-time data visualization reduces cognitive overload and promotes data sharing among multiple clinicians, enabling them to spot trends and coordinate care.

Visual alarm indicators, relayed from connected devices, help care teams recognize patient distress and target areas for clinical focus.

Tailored use-case-specific screen layouts optimize the presentation of advanced and integrated parameters, trend data, and waveforms in critical care areas.

Adaptable layout automatically reconfigures based on connected devices.
Tailored Screen Layouts

Use-case-specific screen layouts allow clinicians to view the most pertinent data applicable to a clinical care team

Overview Layout

Adaptable layout automatically reconfigures based on connected devices to optimize the view of parameter data, including waveforms and alarms, for an overview of patient status

Hemodynamics Layout

View trend data for noninvasive hemoglobin (SpHb®), pletth variability index (PVI®), and pulse rate (PR) to aid in visualizing a patient's status over time

Oxygenation Layout

View ventilator waveforms alongside noninvasive trended hemoglobin (SpHb) and oxygen saturation (SpO2) to monitor a patient's oxygenation status

Sedation Layout

View high-fidelity EEG waveforms, patient state index (PSi), and anesthesia machine data to monitor a patient's depth of anesthesia

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>UniView Mini-PC</th>
<th>Required Masimo System Components</th>
</tr>
</thead>
<tbody>
<tr>
<td>9856</td>
<td></td>
<td>Patient SafetyNet™</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Iris Gateway™</td>
</tr>
<tr>
<td>9095</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9712</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*The use of the trademark SafetyNet is under license from University HealthSystem Consortium.

OIR™ has obtained CE Marking. Not available in the U.S.

OIR is not licensed for sale in Canada.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, and precautions.