Wireless Interface

Product code: 80-911-0090-00
Monitor and control your onboard systems from your iPad

The Wireless Interface allows your iPad to interface with the onboard CZone® system for full monitoring and control of the electrical equipment via a clear and intuitive display. The interface acts as a hub for the seamless connection between the two popular communication networks of MasterBus and CZone®.

Features

- User-friendly homepage to monitor and control onboard circuits.
- Integrated control and monitoring of Mastervolt power products including battery chargers and inverters.
- Monitor AC/DC power and battery data.
- Monitor tank levels.
- Receive visible alarms.
- Connect a maximum of three devices simultaneously.
- Ability to personalise homepage to display favourite circuits, modes and monitoring.
- Connects to CZone or MasterBus network for control and monitoring of systems.
- Customise your layout.
- The Wireless Interface acts as the hub between MasterBus/CZone networks and local WiFi devices.
- NOTE: WI MasterBus connector required for MasterBus connection.
- Ethernet connection to connect to other LANs.
- USB connection for configuration updates.
- Power cable and aerial included.
# Specifications

## General specifications

<table>
<thead>
<tr>
<th>MasterBus powering</th>
<th>no</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dimensions, hwxwxd</td>
<td>105 x 190 x 60 mm</td>
</tr>
<tr>
<td></td>
<td>4.1 x 7.5 x 2.4 inch</td>
</tr>
<tr>
<td>Weight</td>
<td>0.685 kg</td>
</tr>
<tr>
<td></td>
<td>1.5 lb</td>
</tr>
<tr>
<td>Delivered with</td>
<td>power cable, WiFi antenna, USB extension cable, user’s manual</td>
</tr>
</tbody>
</table>

## Technical specifications

<table>
<thead>
<tr>
<th>Protection degree</th>
<th>IP54</th>
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