DESCRIPTION:
The OnControl® Power Driver is a sealed, hand-held, lithium battery powered medical device.

BATTERY INFORMATION:
- Drives are sealed and not intended to be opened.
- Batteries are not replaceable.

INDICATIONS & CLINICAL
- OnControl® Power Driver (LED) will be solid green when trigger is activated and has in-full power.
- OnControl® Power Driver (LED) will blink red when the trigger is activated and has only 10% of battery life remaining.
- Purchaser and replaced the OnControl® Power Driver when the red LED begins blinking.

CARE AND CLEANING:
- Maintain BIOS or PHI protection.
- Wipe entire exterior surface of soft, clean, moisture-free cloth. Use soft, lint-free cloth to remove any residue that remains.
- Spring interior surface with anti-microbial solution following the solution manufacturer's specific recommendations.
- Gently wipe exterior surfaces with gauze pad until visible debris is removed.
- Clean and manipulate trigger using cloth moistened with antiseptic solution.
- Use sterile saline, neutral with anti-microbial solution, gently, direct wipe using gent/med grade alcohol.

ADVANCED STERILIZATION:
- Gently wipe exterior surfaces with gauze pad until visible debris is removed.
- Aborted procedure with clean, cloth wipe and return to appropriate location.

WARNING:
- No modification of the equipment is allowed.
### Declaration of Electromagnetic Emissions

The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### Electromagnetic Emissions—Class B

<table>
<thead>
<tr>
<th>Emission Class</th>
<th>Emission Level</th>
<th>Compliance Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>IEEE 802.11</td>
<td><strong>Class B</strong></td>
<td>Compliant</td>
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#### Electromagnetic Emissions—Class B

- **Emission Class:** Class B
- **Compliance Condition:** Compliant

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- **Emission Class:** Class B
- **Compliance Condition:** Compliant

#### Electromagnetic Immunity

**Compliance Level:** All of the electronic devices in the Device are designed and tested to meet or exceed all applicable immunity requirements.

<table>
<thead>
<tr>
<th>Immunity Test</th>
<th>Test Compliance</th>
</tr>
</thead>
<tbody>
<tr>
<td>EEE 602.11</td>
<td>Compliant</td>
</tr>
</tbody>
</table>

#### Electromagnetic Compatibility—Exposure to Low-Frequency Magnetic Fields

- **Exposure Level:** 3 A/m
- **Compliance Condition:** Compliant

**NOTE:** All electromagnetic emissions measurements were conducted in accordance with the requirements specified in the applicable standards and were determined to be compliant.

### Warranty Information

**Technique Limited Express Warranty and Exclusions**

- **Warranty Period:** The device is warranted to the original retail purchaser for a period of five (5) years from the date of purchase. The warranty does not apply to any product that is purchased from an authorized retailer or distributor.
- **Limitation of Liability:** The manufacturer shall not be liable for any direct, indirect, incidental, special, or consequential damages, whether in an action of contract, negligence or other tort, arising out of or in connection with the use or performance of this equipment.

### Performance Characteristics

**Recommended separation distance between portable and mobile RF devices**

<table>
<thead>
<tr>
<th>Separation distance (in meters)</th>
<th>RF exposure limits (in W/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.12 m</td>
<td>0.12 m</td>
</tr>
</tbody>
</table>

**NOTE:** The above separation distances are guidelines only and should be used as a starting point. The actual separation distance may vary depending on the specific environment and application.

### Equipment Classification

**Type of protection against electric shock:**

- **Degree of protection:** IP20—guarded equipment

**Degree of protection against ingress of water:**

- **IP20—guarded equipment

**Degree of safety as applied in the presence of a flammable atmosphere mixture with air or with oxygen in a lower concentration than in air:**

**NOTE:** The device is designed and tested to meet the requirements of the applicable standards and is intended for use in the presence of a flammable atmosphere mixture with air or with oxygen in a lower concentration than in air.