Important

Read the entire contents of this manual before using this product. Make sure all other operators also read this manual. Keep the manual near the product for future reference. By proceeding with operation, you agree that you fully understand the contents of this manual.

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Limitations. Every effort has been made to ensure complete and accurate instructions are included in this manual. However, product updates, revisions, and/or changes may have occurred since this manual was published. BendPak reserves the right to change any information in this manual without incurring any obligation for equipment previously or subsequently sold. BendPak is not responsible for typographical errors in this manual.

Warranty. The Coolee warranty is more than a commitment to you: it is also a commitment to the value of your new product. Visit coolboss.com/warranty for complete warranty information.

Safety. Your new product was designed and manufactured with safety in mind. Your safety also depends on proper training and thoughtful operation. Do not set up, operate, maintain, or repair your Coolee without reading and understanding this manual and the labels on the unit.

Owner Responsibility. In order to maintain your product properly and to ensure operator safety, it is the responsibility of the product owner to read and follow these instructions:
- Follow all setup, operation, and maintenance instructions.
- Read and follow all safety instructions. Keep them readily available for operators.
- Do not operate the product until you are certain that all parts are in place and operating correctly.
- Carefully inspect the product on a regular basis and perform all maintenance as required.
- Service and maintain the unit only with approved replacement parts.
- Keep all instructions permanently with the product and make sure all labels are clean and visible.

Keep this manual accessible so that anyone who uses or services the unit can read it.

Assistance with your Coolee is available from your dealer, by calling Coolee at (855) 223-2665, or by emailing support@coolboss.com. You may also contact Cool Boss for parts replacement (please have the serial number and model number of your unit available).

Unit Information. Enter the Model Number, and Date of Purchase from the label on your unit. This information is required for part or warranty issues.

Model: ___________________________________________

Date of Purchase: ________________________________

Introduction
The Coolee is a multi-purpose, portable cooler designed to keep you and your refreshments cool, while music and your devices are available through Bluetooth®.

Simply fill your Coolee with ice cubes, dry ice, or your reusable Cold Packs and a little water, apply power, and enjoy the soothing breeze. Inside the Coolee you can place as many as 12 soda cans (12 oz. / 335 ml) to be ready with a frosty chill. The Coolee CL-240 blasts cold air with dual high-speed fans and multi-directional air flow nozzles to provide refreshing ice-chilled air for maximum relief.

The CL-240’s temperature management system offers two air cooling options; ambient that uses the chilled air inside the cooler for instant relief, or recirculating water cooling that utilizes a micro-size water pump matched with a heatsink radiator for maximum cooling performance. A shielded impeller pump delivers boosted efficiency at low noise levels. Its rugged, yet soft-cooler design features high-density and abrasion-resistant fabric with leak-proof performance, ultra-thick insulation, and expandable side pouches. The compact and rechargeable CL-240 is perfect for vacationers, sports enthusiast, or voyagers looking to keep themselves and refreshments cool, while maintaining Bluetooth access.
Safety Information

Read this manual carefully before using. Do not set up or operate the product until you are familiar with all operating instructions and warnings. Do not allow anyone else to operate the product until they are also familiar with all operating instructions and warnings.

⚠ WARNING California Proposition 65 This product can expose you to chemicals including styrene and vinyl chloride which are on a list of over 900 chemicals identified by the State of California to cause birth defects or reproductive harm. ALWAYS use this product in accordance with Coolee instructions. For more information go to www.P65Warnings.ca.gov.

Important Lithium-ion Batteries are hazardous, dispose of at hazardous waste collection facilities only.

• Lithium-ion batteries are very sensitive and may explode, burn, or cause a fire if misused or mishandled. When disposed of improperly, lithium-ion batteries may short, causing them to become hot, burst, or ignite. Do not short, disassemble, drill into, deform, or heat batteries. Do not throw batteries into fire.

• Make no modifications to the CL-240. This voids warranty and adds chances of injury or property damage.

• The product should only be operated by authorized personnel. Children should not be allowed to operate the Coolee by Cool Boss™. Make sure all operators read and understand the Warning labels and the Operation Manual. Keep the manual handy at all times.

• Make a visual inspection of the product before using it. Check for damaged or missing parts. Do not use the product, if you find problems with the unit. Instead, remove it from service, then contact your dealer, call Cool Boss at (855) 223-2665, or email Cool Boss at support@coolboss.com.

Warning Symbols

⚠ WARNING Calls attention to a hazard or practice that could result in death or personal injury.

⚠ CAUTION Calls attention to a hazard or unsafe practice that could result in injury or property damage.

Liability Information BendPak Inc. assumes no liability for damages resulting from:

• Use of the equipment for purposes other than those described in this manual.

• Modifications to the equipment without prior, written permission from BendPak Inc.

• Damage to the equipment from external influences.

Specifications

<table>
<thead>
<tr>
<th>Model CL-240</th>
<th>Coolee</th>
</tr>
</thead>
<tbody>
<tr>
<td>Approx. Interior Dims.</td>
<td>9 in. (H) x 12 in. (W) x 7 in. (D)</td>
</tr>
<tr>
<td></td>
<td>228.6 mm (H) x 304.8 mm (W) x 177.8 mm (D)</td>
</tr>
<tr>
<td>Approx. Exterior Dims.</td>
<td>18.5 in. (H) x 13 in. (W) x 12 in. (D)</td>
</tr>
<tr>
<td></td>
<td>469.9 mm (H) x 330.2 mm (W) x 304.8 mm (D)</td>
</tr>
<tr>
<td>Nominal Input Charge Volt.</td>
<td>12VDC (110VAC &amp; 12VDC, charg. adapt. incl.)</td>
</tr>
<tr>
<td>Lithium Battery Pack</td>
<td>Super Polymer Li-ion 10,400 mAh, 10.8V, 112WH</td>
</tr>
<tr>
<td>USB-A Charg. Port Charg.</td>
<td>Provides 10,000 mAh</td>
</tr>
<tr>
<td>Time to recharge</td>
<td>Up to 5 Hours from Zero charge</td>
</tr>
<tr>
<td>Charge Temperature</td>
<td>+40°F to 122°F / +4°C to 50°C</td>
</tr>
<tr>
<td>Dry Weight w/Battery Pack</td>
<td>8.75 lbs. / 3.97 kg</td>
</tr>
<tr>
<td>Approx. Total Interior Vol.</td>
<td>700 cubic inches / 11.5 Liters</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>32°F to 131°F / 0°C to 55°C</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>+14°F to 104°F / -10°C to 55°C</td>
</tr>
</tbody>
</table>
Components

- **Adjustable Vents**
  Center point swing operation allows you to optimally direct a comfortable cool blast

- **Internal Copper Finned Radiator**
  High-quality radiator construction helps drop the temperature

- **Ultra-Thick Insulation**
  Rugged thick insulation efficiently stores the cool inside

- **Bluetooth Stereo Speakers (Weather Resistant)**
  Coolee’s built in Bluetooth Stereo speakers operate by simply pairing with your Smart device

- **Front Zip Pocket**
  Store small items inside the Zip Pocket

- **Zippered Open Top Lid**
  Open the top lid to add ice and water, add drinks, or retrieve cold beverages

- **Touch Panel Controls**
  Activate all functions by simply touching the control panel

- **USB-A Charging Port, 12VDC**
  Access ports and connect to USB-A or 12VDC

- **Removable / Rechargeable Battery**
  Easy-to-charge battery pack; just remove and insert into the docking station, or leave the battery installed and connect to power adapters for charging

Setup

**Charging the Battery**

⚠ **WARNING**  Plug 110VAC charging cords only into a properly grounded electrical receptacle only.

For reliability, a durable injection molded battery case protects the lithium-ion battery cells and the electronics from moisture and harsh environments. The Coolee super-polymer rechargeable 10,000mAh lithium-ion battery lasts up to 4 hours (100 percent). The battery pack may be recharged via a freestanding Docking Station, or while the Battery Pack remains installed in the CL-240. For Docking Station recharging, the Coolee incorporates a quick-release battery system that allows removal from the Coolee.

**Charging the Battery in the Docking Station**

1. To remove the battery pack from the Coolee, push down on the “Press” button to release the latch.
2. While depressing the Button, grip the battery’s top panel at the outer edges, and gently pull upward on the battery pack to remove.
3. Next, insert the Battery Pack (with contacts facing down) vertically into the Docking Station.
4. Choose to power the docking station with either the 110VAC power adapter, or the 12VDC power cord.
5. Connect either the 110VAC power adapter; or the 12VDC power cord, to the Docking Station’s 12VDC Port.
6. Plug in the opposite end of 110VAC power adapter into a properly grounded wall outlet, or the 12VDC power cord to a 12VDC car socket.
7. Charging begins automatically. Remove once adequate or 100 percent charge is achieved.

**Charging the Battery in the Coolee**

1. Raise the rubber cover on the Coolee to access the 12VDC Input Port.
2. Choose to charge with either the 110VAC power adapter, or the 12VDC power cord.
3. Connect the 110VAC power adapter, or the 12VDC power cord to the Coolee’s 12VDC Input Port.
4. Plug in the opposite end of 110VAC power adapter into a properly grounded wall outlet, or the 12VDC power cord to a 12VDC car socket.
5. Charging begins automatically. Remove once adequate or 100 percent charge is achieved.

Note: The battery level indicator light displays at 20, 40, 60, 80, and 100 percent increments. Simply Press and Hold 📡 on the rechargeable battery pack to note the battery level.

⚠ **CAUTION** The Battery Pack should ALWAYS remain in the Coolee during any 110VAC power adapter or 12VDC power cord operation

**Install Adjustable Vents and Nozzles**

Both adjustable vents secure onto the Coolee with locking tabs (shown). Straight middle sections latch in place with locking tabs. Air nozzles install by lightly twisting each on / off. Adjustable Vent assemblies feature stay-put ducting and allow maximum directional control and air flow.

![Diagram of Adjustable Vents and Nozzles]

**Operation**

Operating the Coolee is easily accomplished from the Touch Button Control Panel to easily operate on-off functions, fan speeds, cooling pump, and Bluetooth. A built-in USB-A port delivers 10,000 mAh on a full battery charge of portable power and is compatible with any standard USB-A device. Power may otherwise be supplied with either a 110VAC power adapter or a 12VDC power cord.
**Chilling Drinks**

Your Coolee can hold up to 12 beverage cans inside its compartment. Once added, simply fill the inner compartment with ice cubes, dry ice, or reusable cooling packs and water, making sure to add enough water to cover the water pump. Note that dry ice should only be added into the Dry Ice Chamber with the Cover installed.

⚠️ **CAUTION** The Water Pump MUST be covered with water during any operation. Water lubricates, feeds, and cools the pump. Running the pump dry will damage the pump.

**Portable Air Cooler**

Your Coolee can provide a continuous blast of cool air. Just use the touch button controls on the top panel to begin producing streams of air flow. Each of the Coolee’s dual 46 CFM (Cubic Feet Per Minute) fans deliver cold air up to 35°F / 1.66°C below the ambient temperature, providing maximum relief instantly. The proprietary cooling system features two cooling fans with separate controls and variable speeds. Dual-zone climate control allows users to set up to 3 air flow settings. A single ambient air fan (FAN A) pulls chilled air from inside the cooler and blows through one of the vents. A second fan (FAN B) uses recirculating cold water and a miniature radiator that blows the cool air out through the second vent. For super cooling, fans may be operated simultaneously.

**To use the Cooler**

1. Install fully charged battery.
2. Press and hold the Power On-Off button for 3 seconds to turn on the Coolee.
3. To operate Fan “A” and adjust the fan speed, press Fan “A” button up to 3 short times to desired fan setting (1 of 3 Fan levels will display on panel). To turn off, press and hold Fan “A” button.
4. To operate Fan “B” and adjust fan speed, press Fan “B” button up to 3 short times to desired fan setting (1 of 3 Fan levels will display on panel). Selecting Fan Speed 1 or 2 will extend battery use. To turn off, press and hold Fan “B” button.
5. To engage the Cooling Pump, press the Cooling Pump On-Off button for approximately 3 seconds.
6. To access the USB or 12V ports, simply Open and raise the rubber cover. Plug in the appropriate power cord.

**Bluetooth Music Operation**

The Coolee includes a Bluetooth v5.0 receiver that will stream audio files from your mobile device and delivers precision sound with up to 8 hours of playing time (depending on other fan use and/or battery charge level). An insulated Bluetooth speaker enclosure is both water resistant and tuned to provide the best sound at every volume level. Engage Bluetooth listening as outlined below.

**To operate the Bluetooth, follow these simple steps:**

1. Apply power to the Coolee. Press and Hold for 3 seconds.
2. Start the Bluetooth. Press and hold 3 seconds.
3. Coolee will audibly announce “Bluetooth Enabled”.
4. Go to “Bluetooth Settings” on your Smart Device, select CL-240.
5. Coolee will chime “Bluetooth Connected”.
6. Select your streaming platform and play.
7. Adjust the Coolee volume on your device.
8. To shut down the Bluetooth, press and hold for 3 seconds.
9. To shut down Power to the Coolee, press and hold for 3 seconds.
### Parts

**CL-240 (GREY-BLUE Color) Parts:**

<table>
<thead>
<tr>
<th>SKU#</th>
<th>Description</th>
<th>Qty.</th>
<th>SKU#</th>
<th>Description</th>
<th>Qty.</th>
</tr>
</thead>
<tbody>
<tr>
<td>5150019</td>
<td>Coolee</td>
<td>1</td>
<td>5326313</td>
<td>Battery Pack</td>
<td>1</td>
</tr>
<tr>
<td>5328557</td>
<td>Liner</td>
<td>1</td>
<td>5328568</td>
<td>Adjustable Vent Assy</td>
<td>2</td>
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<tr>
<td>5328555</td>
<td>Shoulder Strap</td>
<td>1</td>
<td>5328577</td>
<td>Water Pump</td>
<td>1</td>
</tr>
<tr>
<td>5326318</td>
<td>Battery Charger</td>
<td>1</td>
<td>5328319</td>
<td>12VDC Power Cord</td>
<td>1</td>
</tr>
<tr>
<td>5328556</td>
<td>Dry Ice Bottle Lid</td>
<td>1</td>
<td>5326314</td>
<td>110VAC Power Adapter</td>
<td>1</td>
</tr>
</tbody>
</table>

**CL-240 (CAMOUFLAGE Color) Parts:**

<table>
<thead>
<tr>
<th>SKU#</th>
<th>Description</th>
<th>Qty.</th>
<th>SKU#</th>
<th>Description</th>
<th>Qty.</th>
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</thead>
<tbody>
<tr>
<td>5150033</td>
<td>Coolee</td>
<td>1</td>
<td>5326320</td>
<td>Battery Pack</td>
<td>1</td>
</tr>
<tr>
<td>5328558</td>
<td>Liner</td>
<td>1</td>
<td>5328582</td>
<td>Adjustable Vent Assy</td>
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</tr>
<tr>
<td>5328578</td>
<td>Shoulder Strap</td>
<td>1</td>
<td>5328579</td>
<td>Water Pump</td>
<td>1</td>
</tr>
<tr>
<td>5326318</td>
<td>Battery Charger</td>
<td>1</td>
<td>5326319</td>
<td>12VDC Power Cord</td>
<td>1</td>
</tr>
<tr>
<td>5328559</td>
<td>Dry Ice Bottle Lid</td>
<td>1</td>
<td>5326314</td>
<td>110VAC Power Adapter</td>
<td>1</td>
</tr>
</tbody>
</table>

### Easy Cleaning

To clean the Coolee, simply unzip all compartments, turn off power, remove battery pack, and remove all items from inside. Wipe with a medium-size, cloth towel dampened in warm water and mild soap. After wringing out the lightly soaped towel, wipe the inside and outside of the Coolee clean with a fresh damp cloth towel (without soap). Then leave all sections open, unzipped, and allow to dry in warm air.

### Storage

During periods of non-use, it is best to store the Coolee away from harsh elements. Before storing, make sure to remove personal items and clean the Coolee as outlined in Easy Cleaning. It is also advisable to remove the battery pack and fully recharge it before storing. Keep the removed battery pack separate from the Coolee and placed where it is away from children. Storage temperature for all Coolee items range from +14˚F to 104˚F / -10˚C to +40˚C. Extended storage inside a vehicle’s trunk or other mobile compartment is not recommended.

**⚠️ WARNING** Do not operate your Coolee if you find maintenance issues; instead, remove it from service. Assistance is available by calling Cool Boss at (855) 223-2665, or emailing coolboss.com/coolee You may also contact Cool Boss for parts replacement (please have model number “CL-240” available)

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**Typical Run Times w/Beginning Battery Charge at 100 percent**

<table>
<thead>
<tr>
<th>Included Battery</th>
<th>RUNNIGN TIME (HOURS)</th>
<th>Adding Optional PB960 Battery</th>
<th>RUNNIGN TIME (HOURS)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>SINGLE FAN</td>
<td>BOTH FANS</td>
<td>Low Speed Set.</td>
</tr>
<tr>
<td></td>
<td>Med. Speed Set.</td>
<td>3.5</td>
<td>1.75</td>
</tr>
<tr>
<td></td>
<td>High Speed Set.</td>
<td>2.5</td>
<td>1.25</td>
</tr>
</tbody>
</table>