



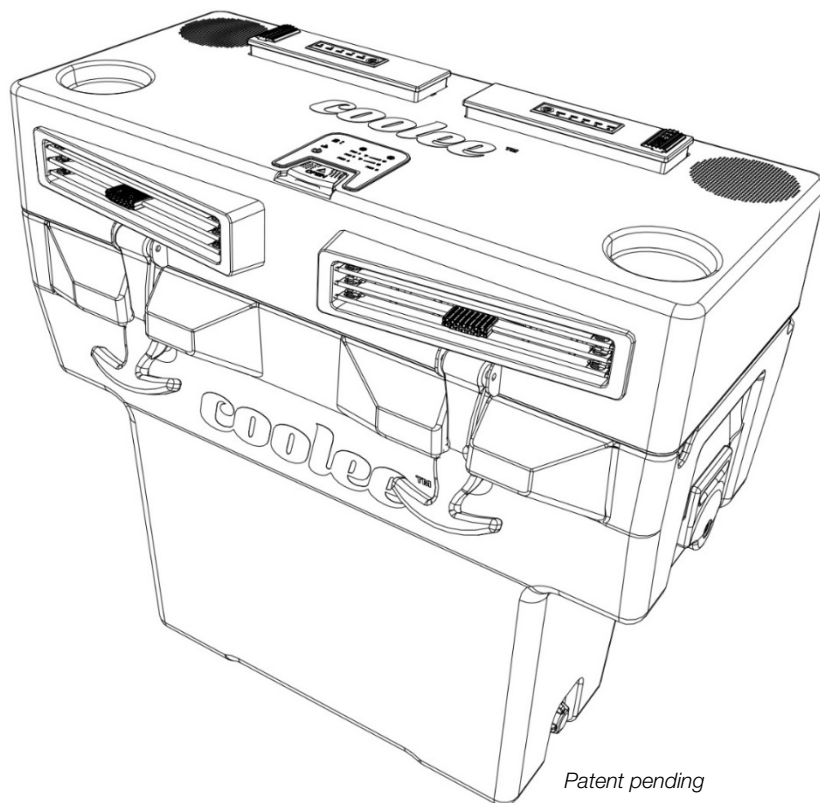
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Agoura Hills, CA 91301 USA
Toll Free: 1 (855) 223-2665
coolboss.com

4-in-1 Air Cooler, Ice Chest, Bluetooth Speaker and Portable Power Bank

User Guide

User Guide P/N 5900521 — Revision A2 — October 2025

MODEL: Tour-LX



IMPORTANT

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

User Guide. Coolee™ by Cool Boss, Model Tour-LX, *User Guide*, P/N 5900521, Revision A2, October 2025.

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

Warranty. The Cool Boss warranty is a commitment to the value and quality of this product. Visit coolboss.com/warranty for complete warranty information.

Safety. This product was designed and manufactured with safety in mind. Operator safety depends on proper training and thoughtful operation. Do not set up, operate, maintain, or repair the *Tour-LX* without reading and understanding this User Guide and the labels on the cooler.

Owner Responsibility. In order to maintain this 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.
- Make sure product setup conforms to all applicable local, state, and federal codes, rules, and regulations, such as state and federal OSHA regulations and electrical codes.
- Read and follow all safety instructions. Keep them readily available for users of the *Tour-LX*.
- Make sure all users are properly trained, know how to safely operate the cooler, and are properly supervised.
- Do not operate the product until it is certain that all parts are in place and operating correctly.
- Carefully inspect the cooler on a regular basis and perform any maintenance as required.
- Service and maintain the unit only with approved replacement parts.
- Keep all instructions with the product at all times, and make sure all labels are clean and visible.

Product assistance is available from the dealer, by calling Cool Boss at **(855) 223-2665**, or by emailing support@coolboss.com. For parts replacement contact Cool Boss (please have the model number “Tour-LX” available).

Unit Information. Enter the model number and date of purchase below. This information is required for part or warranty issues.

Model number: _____

Date of purchase: _____

Designed and engineered by BendPak, Inc. in Southern California, USA. Made in China.

Introduction

The Coolee *Tour-LX* is a multi-purpose, 4-in-1 portable cooler designed to keep you and your refreshments cool on the golf course or wherever your adventures may take you, while also providing access to music through any Bluetooth® enabled smart device and the *Tour-LX*'s Bluetooth® speakers.

Fill the Coolee *Tour-LX* with ice cubes, or reusable Cold Packs and cold water, apply power, and enjoy a refreshing breeze all throughout your round using dual high-speed fans and multi-directional air flow vents.

The Coolee's temperature management system offers two air cooling options; fans that blow a refreshing breeze, or recirculating water cooling that utilizes a micro-size water pump paired with a heat exchanger for maximum cooling performance. A shielded impeller pump delivers boosted efficiency at low noise levels.

Quick-Start Guide

The following are the basic operating steps for the Coolee *Tour-LX*:

1. Ensure that the Battery Packs are installed and fully charged.
2. If the Battery Packs are not fully charged, either of the two provided cables (12V DC or 110V AC adapter) can be used to charge them.
3. Fill the *Tour-LX* inner compartment with ice and cold water (at least 1 in. (25 mm) above the Water Pump Inlet). Add your favorite pre-chilled beverages.
4. Press  for 2-3 seconds to turn the power on.
5. Start the Cooling Pump by pressing .
6. Press **Fan A** and/or **Fan B** to start the fans. Press once for low-speed and twice for high-speed.
7. Press  to connect a Bluetooth enabled smart device.
8. Press and hold  to shut down the *Tour-LX*.

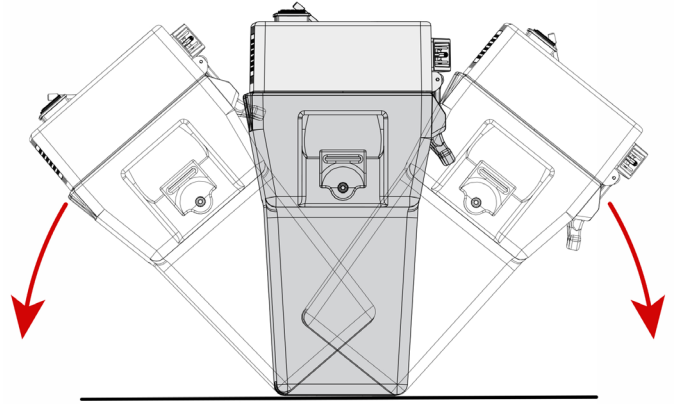
Safety Information

Warning Symbols

-  **DANGER** Calls attention to an immediate *electrical* hazard that **will** result in death or severe injury.
-  **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.

Read this User Guide carefully before using the Coolee Tour-LX. Do not set up or operate the Coolee *Tour-LX* until all users are familiar with all operating instructions and warnings.

⚠ CAUTION The Tour-LX is top heavy (creating a tipping hazard), as all the critical cooling components are located within the lid. Great care should be taken when handling the unit to avoid accidental personal injury or product damage.



⚠ WARNING California Proposition 65 This product can expose users 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.

⚠ WARNING Lithium-ion Batteries are hazardous. Only dispose of them at a hazardous waste collection facility.



⚠ DANGER Lithium-ion batteries are very sensitive and may explode, burn, or cause a fire if misused. 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 a fire. Frozen batteries should be allowed to fully thaw at room temperature and then be evaluated for swelling or cracking. Never attempt to charge a battery that is swollen or has cracks in the plastic case.

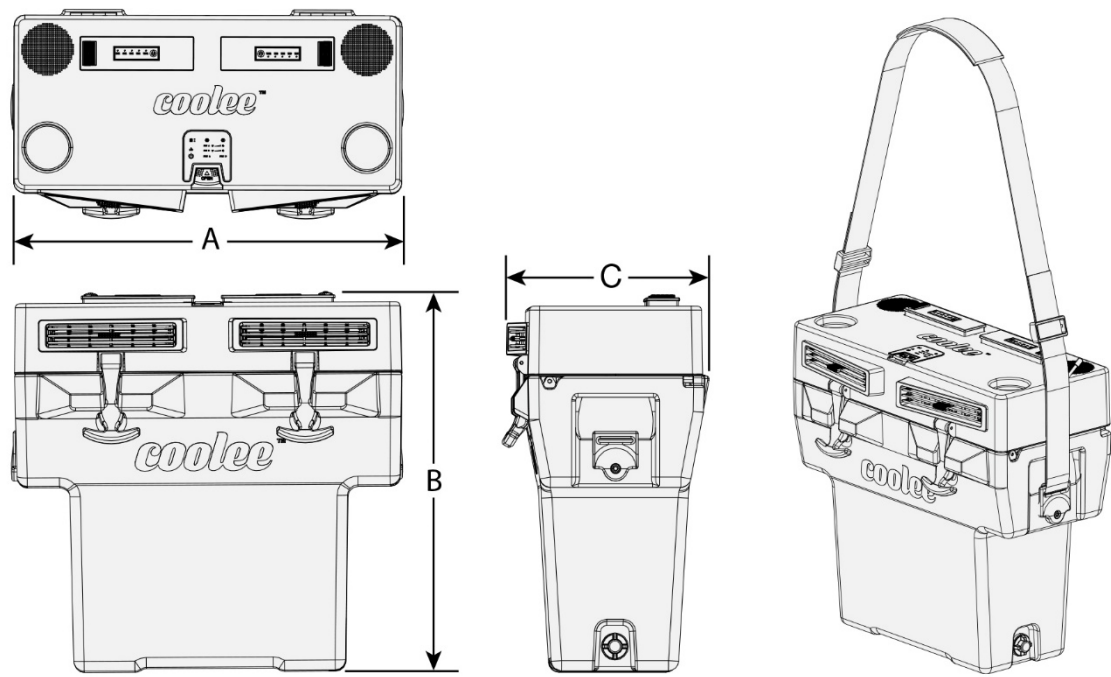
- Make no modifications to the unit. This voids the warranty and increases the chance of injury or property damage.
- The product should only be operated by competent, authorized persons. Children should not be allowed to operate the *Tour-LX*. Make sure all operators read and understand the Warning labels and this User Guide. Keep this User Guide 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 problems with the unit are found.** Instead, stop using it and contact the dealer, call Cool Boss at **(855) 223-2665** (follow the prompts), or email Cool Boss at support@coolboss.com.

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

- Use of the equipment for purposes other than those described in this User Guide.
- Modifications to the equipment without prior, written permission from Cool Boss.
- Damage to the equipment from external influences.

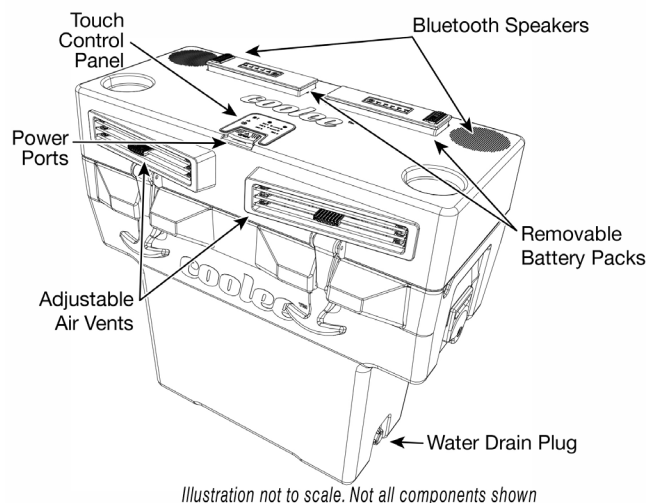
Specifications



Specifications		
A	Length	22.0 in. (559 mm)
B	Height	21.5 in. (547 mm)
C	Width	12.0 in. (306 mm)
Ice Chest Volume		25 quarts (24 liters)
Dry Weight w/Battery Packs		20 lbs. (9.1 kg) with batteries
Cooling Type		Liquid recirculating micro A/C system
Charging Method		12V DC (110V AC to 120V AC, w/charging adapter)
Lithium Battery Packs (2)		Super Polymer Li-ion 10,000 mAh, 10.8V, 112WH
USB-A Port Charging		5V DC at 1.0Ah.
Time to recharge		Up to 5 Hours from zero charge
Charge Temperature		+40°F to 122°F (+4°C to 50°C)
Operating Temperature		+32°F to 131°F (0°C to 55°C)
Storage Temperature		+34°F to 100°F (1°C to 38°C)
Air Delivery		Dual centrifugal blower fans (2-speeds)
Speaker System		Bluetooth 5.0; weather resistant speakers

Components:

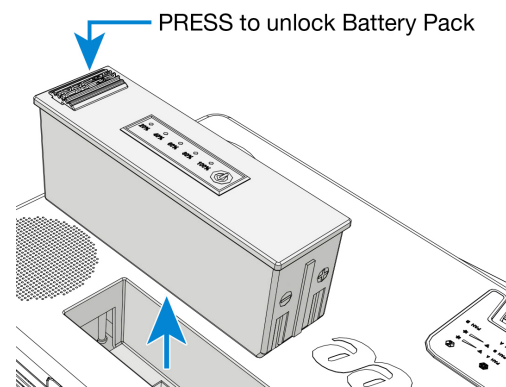
- **Adjustable Vents:** Swing operation allows cool air to be directed where it is needed.
- **Cup Holders:** Hold up to two drinks.
- **Bluetooth Stereo Speakers:** Built-in weather-resistant Bluetooth stereo speakers pair with most smart devices.
- **Touch Control Panel:** Controls all *Tour-LX* functions.
- **Power Ports:**
 - **USB-A Charging Port:** Connect a smart device for charging.
 - **12V DC:** Connect one of two Power Cords for charging the *Tour-LX* Battery Packs.
- **Removable / Rechargeable Battery Packs:** Easy-to-charge battery packs. Simply insert into the Battery Charger or leave the Battery Packs installed in the *Tour-LX* and connect to either of the two charging cables.
- **Water drain plug:** For easy draining of the *Tour-LX*.
- **Carrying Strap:** Not shown.



Setup

Removing the Battery Packs

1. Push down on the **PRESS** button to release the latch.
2. While depressing the button, grip the Battery Pack at the outer edges and gently pull upward to remove from the Tour LX.



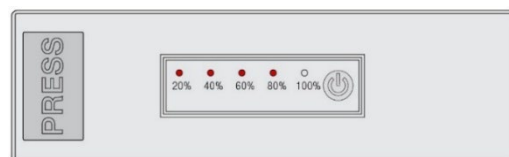
Charging the Battery Packs

⚠ WARNING

Only plug the 110V AC charging cord into a properly grounded electrical receptacle.

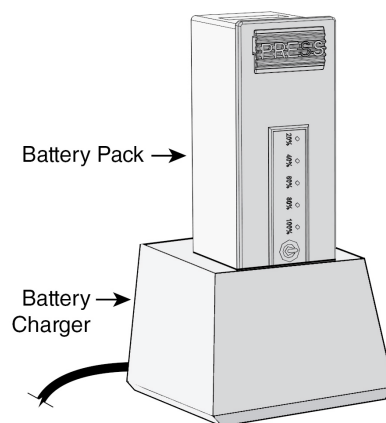
The *Tour-LX* includes two rechargeable 10,000 mAh lithium-ion batteries that last up to 12 hours. The battery packs may be recharged via the freestanding Battery Charger or while installed in the *Tour-LX* using the included 12-volt Power Cord (connected to a vehicle charging outlet).

Note: The battery level indicator on each Battery Pack displays in 20, 40, 60, 80, and 100-percent increments. Press and hold  to show the battery level.



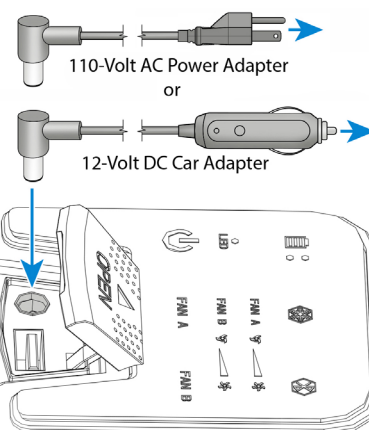
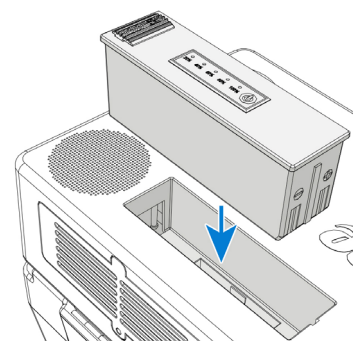
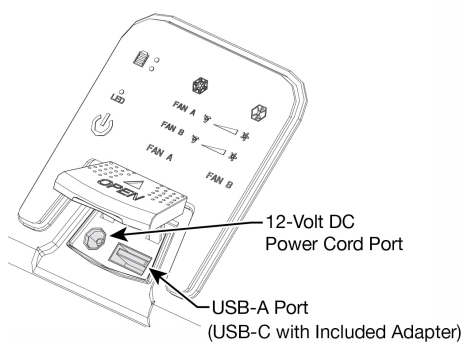
Charging a Battery Pack in the Battery Charger

1. Insert one Battery Pack into the Battery Charger, with the contacts facing down and aligned with the contacts within the Charger.
2. Power the docking station with either the 110V AC Power Adapter or the 12V DC Power Cord.
3. Connect either the 110V AC Power Adapter or the 12V DC Power Cord to the Battery Charger's 12V DC Port.
4. Plug the opposite end of the 110V AC power adapter into a properly grounded wall outlet, or the 12V DC power cord into a 12V DC vehicle charging socket.
5. Charging begins automatically.
6. Remove the Battery Pack once a 100 percent charge is achieved, indicated by the LED lights on the Battery Pack.



Charging Both Battery Packs inside the Tour-LX

1. Insert the Battery Packs into the *Tour-LX*, ensuring that the contacts on the Battery Packs match the contacts within the Battery Ports.
2. Raise the Port Cover on the *Tour-LX Touch Control Panel* to access the 12V DC Power Cord Port.
3. The Battery may be charged with either the 110V AC Power Adapter or the 12V DC Car Adapter.
4. Connect the 110V AC power adapter or the 12V DC Car Adapter to the *Tour-LX's* 12V DC Power Port.
5. Plug the opposite end of the 110V AC Power Adapter into a properly grounded wall outlet or use the 12V DC Car Adapter to connect to a 12V vehicle charging socket.
6. Charging begins automatically.
7. Remove the Battery Packs once charging is complete, if the *Tour-LX* is not going to be used.



CAUTION

The Battery Packs must ALWAYS remain in the *Tour-LX* while the unit is connected to a power source.

Using the Tour-LX

The *Tour-LX* is operated by the Touch Control Panel, which controls the fan speeds, cooling pump, and Bluetooth connection. A fully charged *Tour-LX* can also supply 20,000 mAh of electrical power—to charge portable devices through the USB-A port (or USB-C with the included adapter).

⚠ CAUTION The Water Pump Inlet **MUST** be covered with water during use. Water lubricates, feeds, and cools the pump. Running the pump dry will damage it. Cool Boss recommends keeping the water level at least 1 in. (25 mm) above the Water Pump Inlet at all times. See illustration.

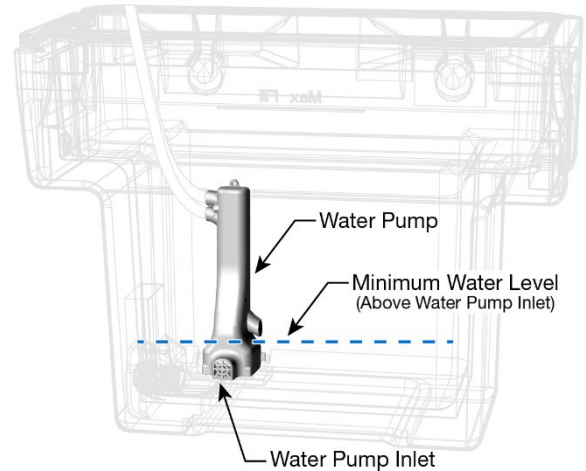
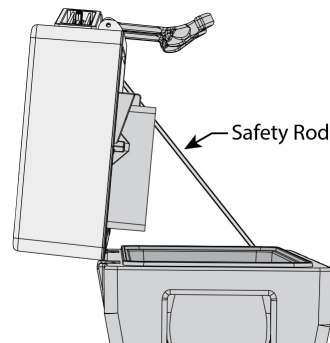


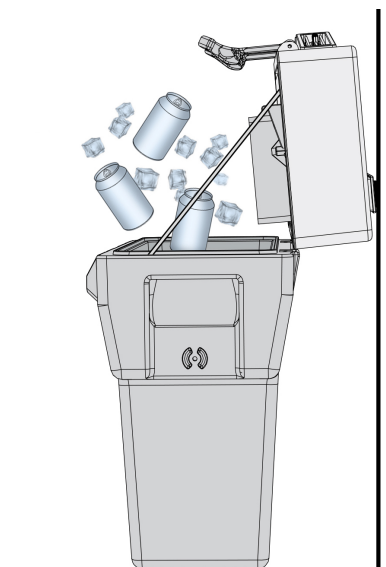
Illustration not to scale. Not all components shown

⚠ CAUTION Keep the Tour-LX upright at all times during use, while it is filled with ice and water, to avoid water seeping into the Battery Packs or electrical components.

⚠ CAUTION The lid of the Tour-LX is heavy; use caution and watch hands and fingers when opening and closing. Always ensure that the Safety Rod is securely connected while the lid is open.



⚠ CAUTION Cool Boss recommends placing the Tour-LX, with the lid open as shown, against a wall while filling the cooler with ice, water and beverages. The Tour-LX is top heavy, and this will aid in preventing it from accidentally tipping over.

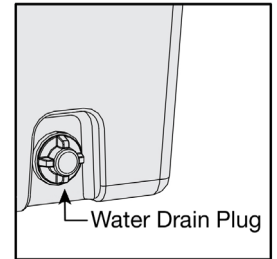


Keeping Drinks Cold

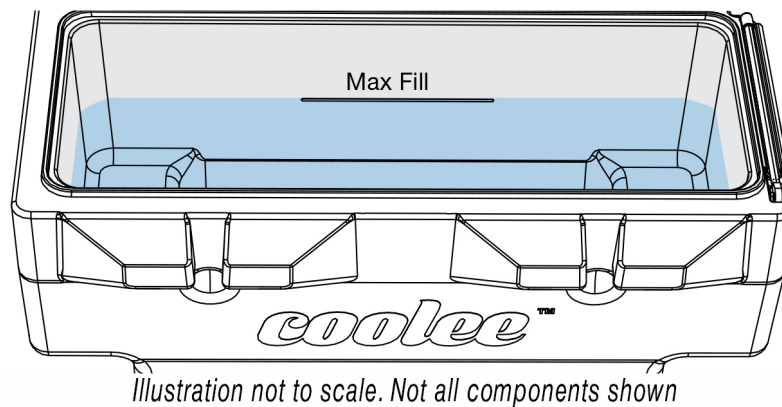
Cool Boss recommends filling the Tour-LX with up to 12 (12-ounce) beverage cans. Once added, simply fill the inner compartment with ice cubes, or reusable cooling packs (not included) and cold water, making sure to add enough water to cover the Water Pump Inlet. See illustration on previous page.

Note: For best results, use pre-chilled drinks, or refrigerate overnight before putting them into the cooler.

Note: Before filling the *Tour-LX* ensure that the Water Drain Plug is securely closed, yet not overtightened, as this may damage the gasket or threads.



Maximum fill. Do not fill the cooling compartment above the Max Fill line as shown below.



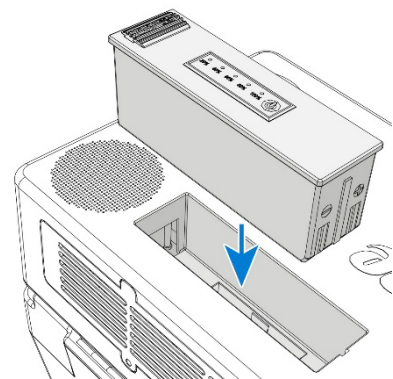
Operating the Tour-LX Cooling System

There are two cooling options designed into the *Tour-LX*:

1. **Fan only.** By using the Fan controls only (no Cooling Pump), the *Tour-LX* will provide a refreshing, cool breeze.
2. **Full A/C.** When using the Cooling Pump, in addition to the Fans, the *Tour-LX* will provide maximum cooling benefits.

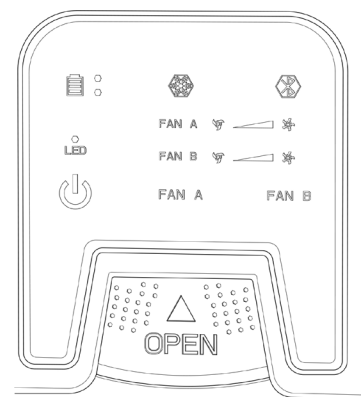
To use the *Tour-LX* with the Fan only:

1. Install fully charged Battery Packs by aligning the contacts on each Battery Pack with the contacts in the Battery Ports on the *Tour-LX*.



2. Press and hold  for 2-3 seconds to apply power to the *Tour-LX*.
3. To operate **Fan A** and adjust the fan speed, press **Fan A** once for low and twice for high. The fan level will display on the control panel. To turn off the fan, press and hold **Fan A** again.
4. To operate **Fan B** and adjust the fan speed, press **Fan B** once for low and twice for high. The fan level will display on the control panel. To turn off the fan, press and hold **Fan B** again.

Note: Selecting a low fan speed will allow for longer run times.



To use the *Tour-LX* with the Cooling Pump:

1. Install fully charged Batter Packs by aligning the contacts on each Battery Pack with the contacts in the Battery Ports on the *Tour-LX*.
2. Press and hold  for 2-3 seconds to apply power to the *Tour-LX*.
3. To engage the Cooling Pump, press  for 2-3 seconds.
4. To operate **Fan A** and adjust the fan speed, press **Fan A** once for low and twice for high. The fan level will display on the control panel. To turn off the fan, press and hold **Fan A** again.
5. To operate **Fan B** and adjust the fan speed, press **Fan B** once for low and twice for high. The fan level will display on the control panel. To turn off the fan, press and hold **Fan B** again.
6. To turn off the Power, press and hold  for 2-3 seconds.

Bluetooth Operation

The *Tour-LX* includes a Bluetooth® 5.0 receiver that will stream audio from any Bluetooth enabled smart device and is capable of operating for up to 8 hours (depending on fan use and battery charge level). The insulated Bluetooth speaker enclosures are water resistant and tuned to provide the optimal sound at any volume level.

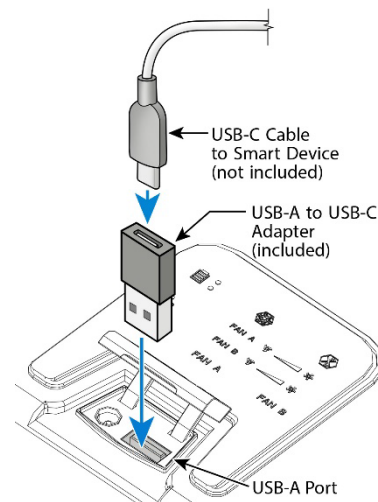
To operate the Bluetooth speakers

1. Apply power to the *Tour-LX* by pressing and holding  for 2-3 seconds.
2. Press  for 2-3 seconds.
3. The *Tour-LX* will then audibly announce, “Bluetooth Mode.”
4. Go to the Bluetooth settings on your smart device and select “Coollee *Tour-LX*.”
5. The *Tour-LX* will announce, “Bluetooth connected.”
6. Select any streaming platform and play.
7. Control the volume via the connected smart device.
8. To disconnect the Bluetooth, press and hold  for 2-3 seconds.
9. To shut down the *Tour-LX*, press and hold  for 2-3 seconds.

⚠ WARNING Do not operate the *Tour-LX* if any damage or operational issues are found. Instead, stop using it. Assistance is available by calling Cool Boss at **(855) 223-2665** or emailing support@coolboss.com. For parts replacement contact Cool Boss (please have the model number “*Tour-LX*” available).

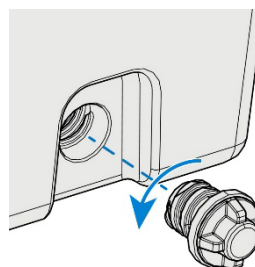
USB-A to USB-C Adapter

The *Tour-LX* comes with a convenient USB-A to USB-C adapter, for charging various smart devices. If your device requires a USB-C connection, insert the Adapter into the USB-A Port and then connect the USB-C cable into the open end of the Adapter.



Draining the Tour-LX

1. Place the cooler on a level surface.
2. Unscrew the Drain Plug.
3. Allow the melted ice and water to drain. For faster drainage, slightly tilt the cooler toward the drain side.
4. Once empty, re-seal the plug to prevent leaks.



Drain Plug Tips and Care

- Always ensure the drain plug is securely closed before filling the cooler with ice, beverages, or food. However, do not overtighten as this may damage the gasket or threads.
- Periodically check the plug for debris or dirt that could affect sealing.
- After use, drain the cooler completely and leave the plug open during storage to allow air circulation and prevent moisture buildup.

Cleaning the Tour-LX

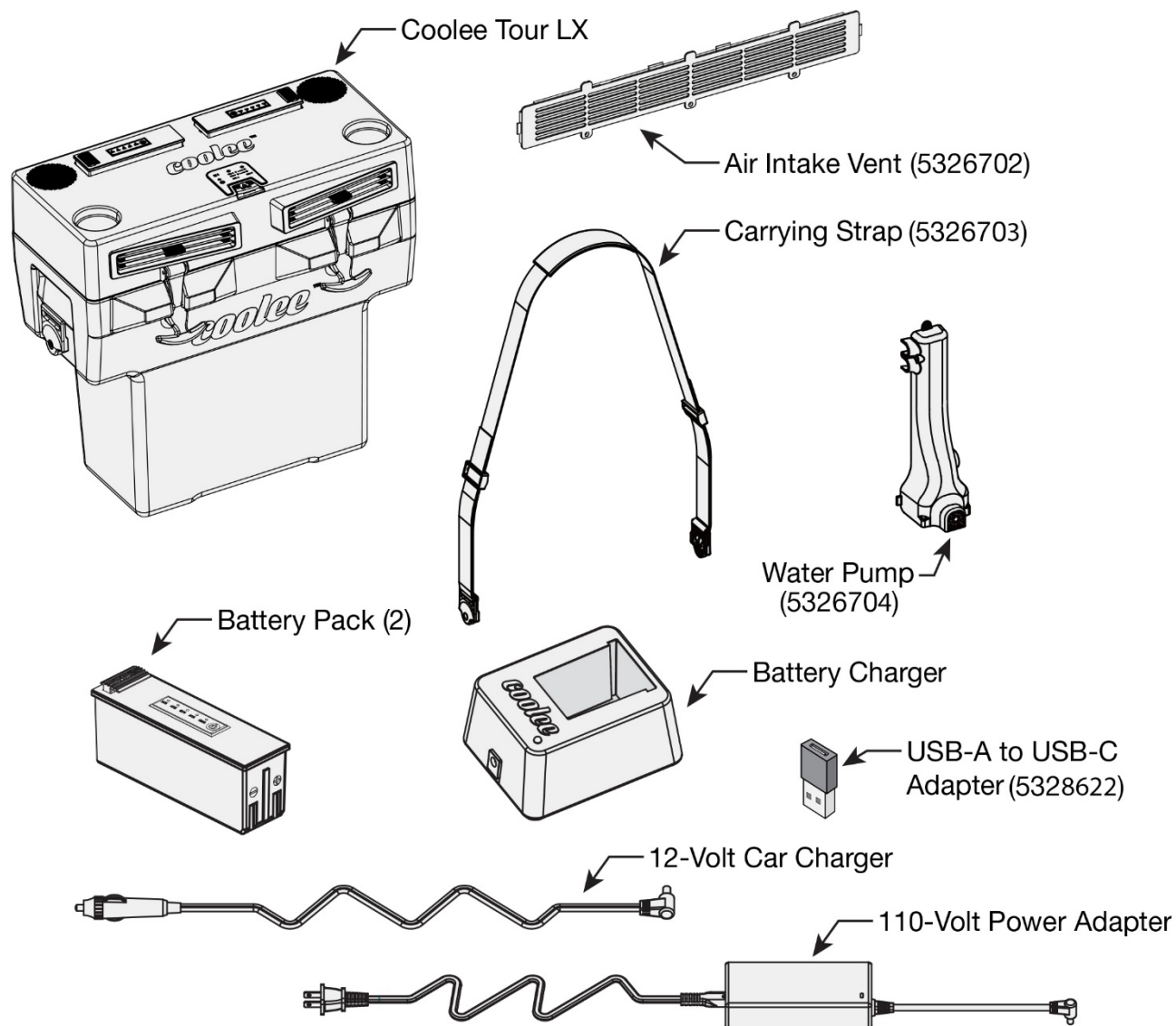
To clean the *Tour-LX*, turn off the power and remove the Battery Packs and all items from inside the cooler. Wipe surfaces with a clean, damp cloth and a mild soap. Dry with a clean, dry towel.

Once the inside of the cooler has been cleaned, the next step is to clean the cooling pipes to ensure that they remain free of mold. This can be successfully achieved by using a 50-50 mixture of water and vinegar. Run the solution through the cooler for at least 30 seconds, then perform a final rinse with clean water. Dry the cooler with a clean, dry towel.

Storage

When not in use, Cool Boss recommends storing the *Tour-LX* indoors and away from harsh elements. Before storing, remove all personal items and clean the cooler as outlined above. Remove the Battery Packs and fully recharge them before storing, keeping them separate from the *Tour-LX* and placed where they are safely away from children and extreme temperatures. The *Tour-LX* should be stored in temperatures between 34°F and 100°F (1°C to + 38° C). Extended storage inside a vehicle is not recommended.

Parts



Labels



D

Lithium Battery Pack
For: Coolee Portable Air Cooler
Item number: Tour-LX
10.8V 10,400mAh 112.32Wh

Warning: To reduce the risk of fire or burns, do not disassemble, crush, puncture, or short external contacts.

MADE IN CHINA


Battery**E**

Lithium Battery Charger
For: Coolee Lithium Battery Pack
Item number: Tour-LX
Input: 12V===3.5A
Output: 12.6V===3A (Max)

Warning: To reduce the risk of injury, user must read instruction manual. Use only for Coolee Fan lithium battery pack. Do not probe with conductive objects or charge damaged battery packs. Indoor only. Charge only when battery is above 40°F(4°C).

MADE IN CHINA


Charger



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Agoura Hills, CA 91301 USA
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coolboss.com