





5 YEAR WARRANTY

All YETI® Tundra® coolers are warranted against defects in materials and workmanship for 5 years after the original date of purchase. Here are some key things to remember about our warranty:

- Warranty applies only to the original owner.
- Warranty is void if the cooler is used commercially, structurally altered, damaged as a result of abnormal use, or subjected to stress beyond the normal physical limits of the materials used in the body or components.
- · Normal wear and tear is not warrantied.
- Warranty does not include any manufacturer responsibility for any incidental or consequential damages resulting from the use of the cooler.

We take pride in the products we make. If anything goes wrong, we'll make it right.

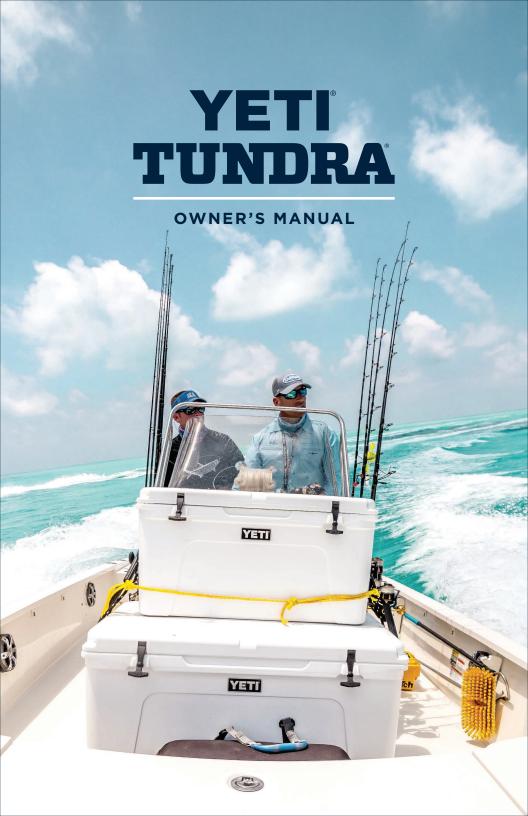
To register your YETI and activate your warranty visit: www.yeti.com/register-product



REGISTER YOUR YETI AT YETI.COM

YETI Coolers, LLC P.O. Box 163686, Austin, TX 78716-3686 info@yeti.com www.yeti.com





Me COOLER YOU'VE ALWAYS WANTED

THE LAST NEED



THE ORIGINAL YETI®

WE CREATED THE ORIGINAL YETI* TUNDRA* OUT OF FRUSTRATION WITH COOLERS THAT COULDN'T STAND UP TO THE DEMANDS OF A LIFE SPENT IN THE WILD. COMPROMISING FOR NOTHING, WE BUILT THE COOLER WE WISH EXISTED - RIDICULOUSLY DURABLE, UNFAILING QUALITY, AND WITH THE ABILITY TO DO ITS JOB, WHICH IS TO KEEP US OUT THERE LONGER. THIS MANUAL WILL HELP YOU GET THE MOST OUT OF YOUR YETI, SEASON AFTER SEASON.

DIMENSIONS AND CAPACITY

MODEL	DIMENSIONS			CAPACITY	
	L	W	Н	Gal	Cans*
Tundra® 35	213/8	161/8	15¾	6.7	21
Tundra® 45	25¾	161/4	153/8	8.7	28
Tundra® 65	305/8	171/4	16	13.1	42
Tundra® Haul™	281/4	185/8	19½	13.8	45
Tundra® 75	33½	171/8	17½	17.7	57
Tundra® 105	30%	19¾	197/8	20.6	67
Tundra® 110	37½	181/8	20	22.6	74
Tundra® 125	401/4	191/8	20	28.3	92
Tundra® 160	45%	193/4	213/8	35.4	115
Tundra® 210	39¾	25¾	241/8	49.7	162
Tundra® 250	55%	221/8	213//8	55.4	181
Tundra® 350	63½	24¾	231/4	79.1	259



^{*}Using a 2:1 ice-to-can ratio by volume

MAXIMIZING TEMPERATURE RETENTION

A YETI* hard cooler, with its roto-molded construction, heavily insulated walls and lid, and freezer-quality sealing gasket, provides remarkable insulating performance - for both keeping ice or preserving warmth.

START WITH A COLD YETI COOLER

The starting temperature of the cooler is one of the most commonly overlooked variables. Store in a cool environment prior to loading it to avoid wasting ice on cooling the cooler itself.

Consider giving your Tundra a head start by preloading it with a sacrificial bag of ice. Let that bag bring down the temperature inside the cooler, then toss it all out before loading in fresh ice and pre-chilled contents.

AIR IS THE ENEMY

Large pockets of air inside your cooler will accelerate ice melting. Cut down on air space by adding more ice or using a towel to fill any extra space on top. And don't open the cooler unnecessarily.

PRE-CHILL OR FREEZE CONTENTS

Chilling or even freezing your cooler's contents before packing them is another way to extend ice retention.

BLOCK ICE VS. CUBE ICE

Cubed and shaved ice melt quickly while block ice melts at a slower rate — that's why it's our ice preference. But to make your ice last even longer, use YETI® ICE, available in 1 lb., 2 lb., and 4 lb. blocks.

PRO TIP: SUPER CHARGE YOUR ICE

DRY ICE

Dry ice provides 3x the cooling power of regular ice, leaving more room for contents. Unlike ordinary ice chests which crack when exposed to dry ice, a YETI® hard cooler is designed to stand up to this extreme temperature, unique gasket which allows for proper off-gassing. Dry ice it can be used by itself or in conjunction with regular ice.

CAUTION: Dry ice must be handled with protective gloves to prevent frostbite. It will likely freeze the contents in the cooler and can cause aluminum cans to rupture. Keep dry ice away from small children. Ventilation is extremely important. With improper ventilation, the gas emitted from dry ice can cause shortness of breath and loss of consciousness.

MORE ICE IS BETTER

We recommend filling your cooler with as much ice as possible. Ideally, we suggest an ice-to-contents ratio of 2:1.

KEEP COLD WATER IN

Don't drain the cold water. If your ice has melted, keep the water inside your cooler. The water will still be cold and can help insulate remaining ice. Just be sure to keep exposed food and meat out of the water.

NOT ALL ICE IS CREATED EQUAL

Ice can get much colder than its freezing point. "Warm" ice (near 32°F) is typically wet to the touch and dripping with water. Cold, sub-zero ice is relatively dry and will last substantially longer.



HEAT RETENTION

The YETI Tundra preserves heat as well as cold. Whether you're sweating a brisket, keeping the breakfast tacos warm, or you want to prevent your goods from freezing when out in the snow, Tundra will do the job. Apply the same concepts for ice - start with a warm or room-temperature cooler and limit air access.

YETI® ICE

With YETI ICE, freezing temperatures are just the beginning. Unlike typical frozen blue ice blocks, YETI ICE has the capacity to efficiently achieve and maintain freezing temperatures. Plus, its durable design is break-resistant. Use YETI ICE in addition to regular ice to make your contents stay colder, longer.

ROCK SALT

Using rock salt will super-chill your contents. Here's how:

- 1. Properly fill your Tundra® with cans or bottles and plenty of ice.
- 2. Generously sprinkle rock salt on top of ice.
- 3. Close and latch your Tundra.

Check out more Pro Tips

4. Wait 30 minutes and then crack open a cold one.

and Tricks online at YETI.com

FEATURES AND BENEFITS

PRIMARY



ROTOMOLDED CONSTRUCTION

Makes it armored to the core and virtually indestructible.



NEVERFAIL™ HINGE SYSTEM

Two hinge pins and interlocking design prevent the hinge from ever breaking.



FATWALL™ DESIGN

Extra-thick walls hold up to two inches of our commercial-grade PermaFrost™ Insulation for unmatched temperature retention.



COLDLOCK™ GASKET

A freezer-quality gasket circles the length of the lid to block out heat and lock in cold.



INTERLOCK™ LID SYSTEM

Creates a form-fitting barrier against outside elements.



SECONDARY



VORTEX™ DRAIN SYSTEM

A quick twist drains it all.



BEARFOOT™ NON-SLIP FEET

Assures your YETI stays put.



DOUBLEHAUL™ HANDLES

Military-grade nylon rope with a heavy-duty textured grip.



ANCHORPOINT™ TIE-DOWN SLOTS

Secure your YETI to a boat, truck bed, trailer, barbecue lid.



T-REX™ LID LATCHES

Patented design uses heavy-duty rubber so you'll never see another busted latch.



HAUL™ ONLY

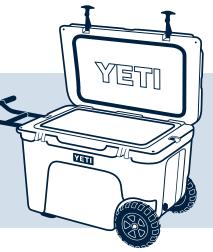
STRONGARM™ HANDLE

Durable, all-metal aluminum arm. Curved design tracks out for heel-friendly towing.



NEVERFLAT™ WHEELS

Solid, single-piece polyurethane construction is impact- and puncture resistant.



BEAR RESISTANT

The YETI Tundra and Haul meet the Interagency Grizzly Bear Committee (IGBC) standards for bear-resistant containers when used with extra-long shank Master locks. To certify that our Tundra* cooler was bear resistant, the IGBC subjected it to a series of rigorous tests, culminating in an hour-long encounter with two very real adult grizzlies. When all was said and done, our ice chest was still intact and the bears were defeated. In a review by the IGBC, "The YETI Tundra Coolers withstand smashing, prying, scratching, biting, and tossing by hungry bears." Just don't forget the locks.



CLEANING YOUR **YETI**

EVERYDAY CLEANING

When your cooler gets a little muddy or grimy, a mixture of dish soap and water should do the trick. Dry the interior prior to storing your cooler.

TOUGHER STAINS

For a more thorough cleaning, use a mixture of water and bleach (6:1 ratio) and scrub vigorously with a mildly abrasive brush.

HIGH-PRESSURE WASHING

For the toughest stains and odors, use a high-pressure sprayer such as those available at most do-it-vourself car washes.

HARD-TO-REACH AREAS

In extreme cases, odors can get trapped in hard-to-reach areas such as the sealing gasket and drain plug assembly. Remove these components to clean them individually. Also, thoroughly clean the areas of the cooler where these components attach.

YETI ACCESSORIES

Your YETI hard cooler can only get better with these outstanding accessories. Visit YETI.com to shop the complete line.



TIE-DOWN KIT

Secure your YETI hard cooler in a boat, truck bed, trailer, or barbecue rig with the YETI Tie-Down Kit. When not in use, only the low-profile deck plates remain, leaving nothing to trip over. Kit includes two nylon straps with stainless steel cam buckles, deck plates, and mounting hardware.

All hardware is marine-grade stainless steel.





SECURITY CABLE LOCK & BRACKET

The YETI Security Cable Lock & Bracket are perfect for securing your Tundra in a truck bed or any other area where it may be vulnerable to theft when unattended.





CORNER CHOCK SET

Secure your YETI hard cooler with heavy-duty rubber Corner Chocks. Rubber provides excellent, non-abrasive support and can withstand years of wear and sun exposure. Kit includes 4 rubber Corner Chocks, 2 marine-grade bungees, and stainless steel mounting hardware.





BEAR-PROOF LOCK

Long shank Master Lock® protects your contents and certifies your YETI hard cooler as a bear-resistant container.





YETI® ICE

Efficiently achieve and maintain freezing temperatures. Durable design is break-resistant and freezes faster. Use in addition to regular ice to make your contents stay colder, longer. Available in multiple sizes so you can configure your cooler to your needs.



SEAT CUSHION

Your YETI® hard cooler can do double duty as a comfortable seat. The YETI Seat Cushion has at least two inches of dense foam and is made of tough UV-resistant vinyl stitched with GORE® TENARA® Sewing Thread. Screw the included studs into the cooler lid and snap the cushion in place. All hardware is stainless steel.



YETI® CASTING PAD

The durable, slip-resistant casting pad is made from 6mm EVA foam and provides excellent traction and extreme comfort when using your Tundra as a standing or casting platform. The casting pad attaches permanently with a pressure sensitive adhesive backing. Custom fit for all Tundra® models up to the Tundra 160.



DIVIDER

Organize your cooler with our Dividers. Using the horizontal or vertical dividers, you can separate your catches or make room for more storage. Each divider fits directly inside the molded-in divider groove. And they also make great cutting hoards when not in use.



BEVERAGE HOLDER

The YETI Beverage Holder is a secure and convenient caddy for your frosty beverage. This heavy-duty, powder-coated stainless steel version slides securely into the AnchorPoint™ Tie-Down slot of your YETI hard cooler, allowing for easy access to other cooler contents.





ROD HOLSTER

Vertically mounts to the side of your Tundra for easy fishing rod access whether paddling or boating. The heavy-duty polypropylene body is attached to a sturdy, stainless steel, powder-coated bracket. Slides securely into the AnchorPoint™ Tie-Down Slot of your YETI Tundra without getting in the way of the lid.





DRAIN PLUG HOSE CONNECTION

If your YETI isn't parked near an appropriate draining spot, use this adapter to easily connect a hose and re-route draining. Fits most standard hoses. When not in use, simply twist on the leak-proof cap.





YETI GEAR

Soft Coolers

Carry the day. Keep it cold.





Cargo & Duffels

Durability is #1.





Drinkware

Hydration survival tools for keeping beverages hot or cold wherever you go.









Apparel

Keep it rugged and still comfortable.



SHOP THE ENTIRE COLLECTION OF GEAR AND ACCESSORIES AT YETI.COM

YETI NATION

We make gear that helps you stay out longer, travel farther, and live harder. Here's to new adventures with your YETI® Tundra®.

Check us out on YouTube, Instagram, Facebook, Twitter, and Spotify. Be sure to show the rest of the nation how you live wild by tagging your stories and photos with #BuiltForTheWild.



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