
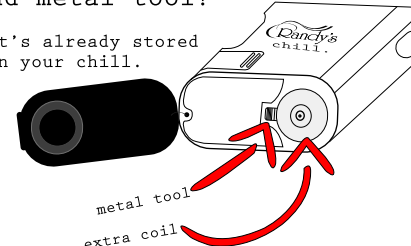
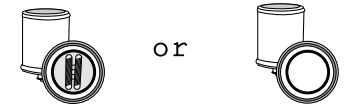


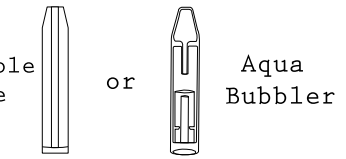

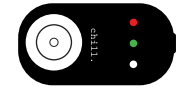



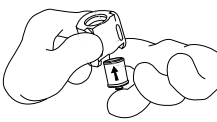
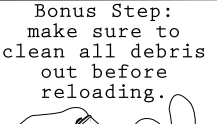

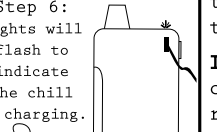


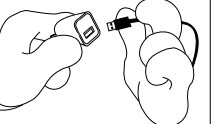
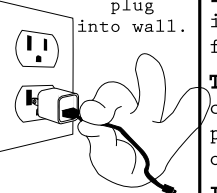

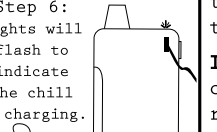
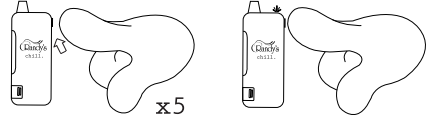
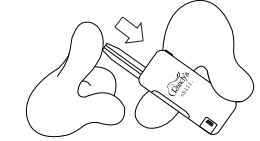

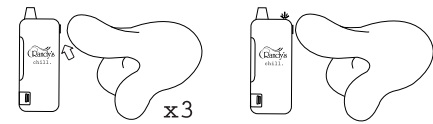
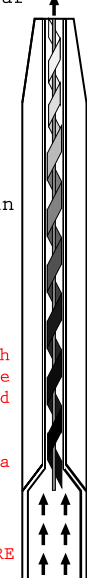
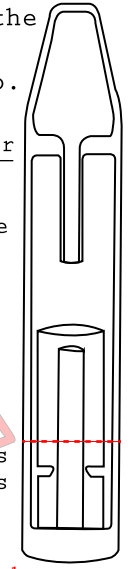
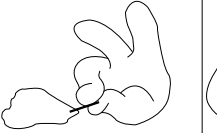

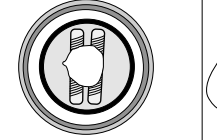






<p>THIS PRODUCT DOES NOT CONTAIN TOBACCO OR CONCENTRATE MATERIALS. NOT INTENDED FOR NICOTINE OR TOBACCO USE. FOR USE WITH LEGAL HERBS ONLY.</p>  <p>chill.</p>	<p>kit includes.</p> <ul style="list-style-type: none"> .chill vaporizer .freezeable tube .aqua bubbler .dry herb coil .concentrate coil .metal tool .USB charger .metal screens <p>can't find your other coil and metal tool?</p> <ul style="list-style-type: none"> - it's already stored in your chill. 	<p>Step by Step Guide to using your chill.</p> <p>Step 1: Choose your coil</p>  <p>Concentrate or Dry Herb</p> <p>Step 2: Load with preferred contents</p>  <p>Step 3: Slide coil into coil chamber</p>  <p>Step 4: Pick your mouthpiece</p>  <p>Freezeable Tube or Aqua Bubbler</p>	<p>World's ONLY Freezeable Tube Vaporizer</p>  <p>Randys.com @Randyswired f@Randyspapers</p>	<p>freezeable tube.</p> <p>The chill freezeable tube was designed to stay cold for a single short session. The tube will not stay cold very long but will still function as a normal mouthpiece when it is not cold.</p> <p><u>tips for chill tube</u></p> <ul style="list-style-type: none"> - freeze your tube for a longer period of time. - after you pull the tube from the freezer use it in the vaporizer immediately. - purchase a second freezeable tube so that you can always have a cold tube on deck. - it may stay colder longer at a lower vaporizer setting. <p>Make sure to freeze your tube standing up. Freeze for at least one hour.</p>	<p>temperature settings.</p> <p>there are 3 temperature settings</p> <p>low: red medium: green high: white</p>  <p>dry herb coil temperature phases</p> <p>low (red): 212°F - 392°F medium (green): 400°F - 572°F high (white): 600°F - 752°F</p> <p>concentrate coil temperature phases</p> <p>low (red): 315°F - 450°F medium (green): 450°F - 600°F high (white): 600°F - 900°F</p> <p>Seriously, chill.</p>	<p>how to load dry herb coil.</p> <p>Step 1: prepare legal dry herb.</p>  <p>should be finely ground.</p> <p>Step 2: grab your dry herb coil.</p>  <p>Step 3: load dry herb to preference.</p>  <p>cover bottom at least.</p> <p>Step 4: load coil into the coil chamber.</p>  <p>Bonus Step: make sure to clean all debris out before reloading.</p>  <p>Step 5: plug USB cord into chill.</p>  <p>Step 6: lights will flash to indicate the chill is charging.</p>  <p>flashing will stop once fully charged.</p> <p>be careful not to dislodge baking plate.</p>	<p>charge your chill.</p> <p>Step 1: grab USB cord.</p>  <p>Step 2: grab USB wall adapter.</p>  <p>USB wall adapter not included.</p> <p>Step 3: connect USB parts.</p>  <p>Step 4: plug into wall.</p>  <p>Step 5: plug USB cord into chill.</p>  <p>Step 6: lights will flash to indicate the chill is charging.</p>  <p>flashing will stop once fully charged.</p>	<p>troubleshooting.</p> <p>You can check the wall charger by trying another wall adapter and/or micro USB cord.</p> <p>Make sure the coil contact on the vaporizer is free of debris.</p> <p>Regular maintenance and cleaning of your chill is highly recommended.</p> <p>To get your chill tube cold, put it in the freezer or the fridge for at least one hour.</p> <p>To remove the magnetic coil chamber easily, gently wiggle the part side to side as you pull outward.</p> <p>If your silicon bottom breaks off the unit, you can still attach it to the unit.</p> <p>If you lose any part of your chill vaporizer or need replacement coils, visit the shop where you purchased the chill or check out Randys.com</p> <p>Do not use the chill while it is charging and do not leave your chill unattended as it charges.</p>

<p>introduction.</p> <p>Thank you for purchasing the chill. Read and follow the instructions carefully. Understand them fully before your first use. It is recommended that these instructions are put into a safe place for future reference. We hope you enjoy the quality and performance of your new chill vaporizer.</p> <p>You must be over 18 years old (21 in some states) to purchase and use the Randy's chill. This product should not be used by children, women who are pregnant or breast feeding, or those with life threatening illnesses without first consulting a doctor.</p> <p>Randy's chill is not a medical device and is not intended to diagnose, cure, treat, or prevent any diseases or other conditions. If you have any health problems, consult your doctor before using. Randy's chill is not intended to administer medicinal or illegal substances of any kind. Any illegal use of this device could subject the user to severe fines, penalties and/or imprisonment under law of your jurisdiction.</p>	<p>operating instructions.</p> <p>To turn your chill on, click the power button 5 times. You will see a LED indication that the device has been turned on.</p>  <p>x5</p> <p>To turn your chill off, click the power button 5 times. You will see a LED indication that the device has been turned off.</p> <p>The device will power off after 1 minute of inactivity.</p> <p>Specs:</p> <p>Battery size: 1500 mAh battery Time to charge: 4-5 hours Working voltage: 3.7V - 4.2V Coils resistance: 0.5 ohm</p>	<p>Step by Step Guide to using your chill.</p> <p>Step 5: Insert your mouthpiece</p>  <p>Step 6: Five clicks turn your chill on/off</p> <p>Step 7: Select your temp. phase</p> <p>low: red medium: green high: white</p>   <p>x3</p> <p>3 clicks will switch between temp. phases</p> <p>Step 8: Now press the button to heat up the coil. The longer you press it the hotter the coil gets. Roughly 12 second heat cycle.</p>	<p>freezer instructions.</p> <p>The chill is the first vaporizer in the world with a freezeable tube. The tube can cool the vapor or smoke as it passes through. Think of it as an ice catch for your vaporizer.</p> <p>If you don't want to freeze your tube, it works as a normal glass mouthpiece.</p> <p>Your chill freezeable tube will stay cold for the first few draws. After that you can refreeze the tube or use it as a standard tube.</p> <p>REMOVE FREEZABLE TUBE FROM VAPORIZER BEFORE FREEZING!</p> <p>The freezeable tube is filled with a nontoxic solution. If your tube ever cracks, make sure to discard and replace immediately. If the solution comes into contact with your skin, wash the affected area with warm water and soap. Do not ingest. Do not put cracked or broken tube into the chill.</p> <p>DO NOT SOAK FREEZABLE TUBE FOR MORE THAN 10 MINUTES WHEN CLEANING!</p> 	<p>aqua bubbler.</p> <p>The aqua bubbler delivers smooth and filtered draws. The aqua bubbler is a nice alternative to the freezeable tube when you are on the go.</p> <p>how to fill aqua bubbler</p> <ul style="list-style-type: none"> - fill from the top. - fill to roughly where the red line is. - If you overfill your bubbler, you can remove excess water by following these steps: Turn bubbler upside down and do a chopping motion. This will expel any excess water. <p>Do not try and freeze the aqua bubbler. It is not freezeable.</p> 	<p>how to load concentrate coil.</p> <p>Step 1: prepare legal concentrate.</p>  <p>you can use the metal tool.</p> <p>Step 2: grab your concentrate coil.</p>  <p>Step 3: load concentrate to preference.</p>  <p>place directly on coils.</p> <p>Step 4: load coil into the coil chamber.</p>  <p>Bonus Step: make sure to burn off any leftovers before your next load up.</p>  	<p>metal tool.</p> <p>The chill metal tool has many functions. It stores in the bottom of your device, so you always have it with you.</p> <p>here are some of its functions</p> <ul style="list-style-type: none"> - removing coil from bottom - changing coils - changing metal screens - stirring dry herb coil - concentrate tool *other nontraditional uses ;) (these are not real uses) - balloon popper* - instrument (musical)* - tiny straight line maker* - cane for a hamster* - hair comb* - eating utensil* - zen garden tool* - finger snowboard* - decision maker* - drink stir stick* - leprechaun locator device* 	<p>warranty info.</p> <p>To file a claim online: Randys.com/warranty or Sales@Randys.com</p> <p>We can not replace any unit or part without a proof of purchase. Warranty claims usually take 2-3 weeks to process.</p> <p>Please Return to: Randy's Warranty P.O. Box 1253 Holland, OH 43528</p> <p>Send us:</p> <ol style="list-style-type: none"> 1. The defective part (please only send parts that are defective) 2. A copy of the proof of purchase 3. A copy of proof of legal age must be included (Driver's License, etc.) 4. A note detailing the issue(s) 5. Return address <p>We do not warranty the product or any parts of the products from careless damage such as dropping the product resulting in a damaged unit or damaged mouth piece. Warranty does not cover coils or the glass tubes. Due to usage, the coils will need replaced on occasion.</p> <p>The Randy's chill has a 90 day warranty from date of purchase. Defective part must be returned within 90 days of receipt date.</p>	<p>more chill.</p> <p>chill icicle*</p> <ul style="list-style-type: none"> - 5.5 inches of extended freezeable tube. - stays cold longer than standard chill tube. - freeze one while using the other. - handblown glass. <p>Orange Label Cleaner*</p> <ul style="list-style-type: none"> - cleans the chill glass and silicon. - natural citrus cleaner. - non-hazardous, biodegradable, non-flammable.  <p>*These products sold separately.</p>