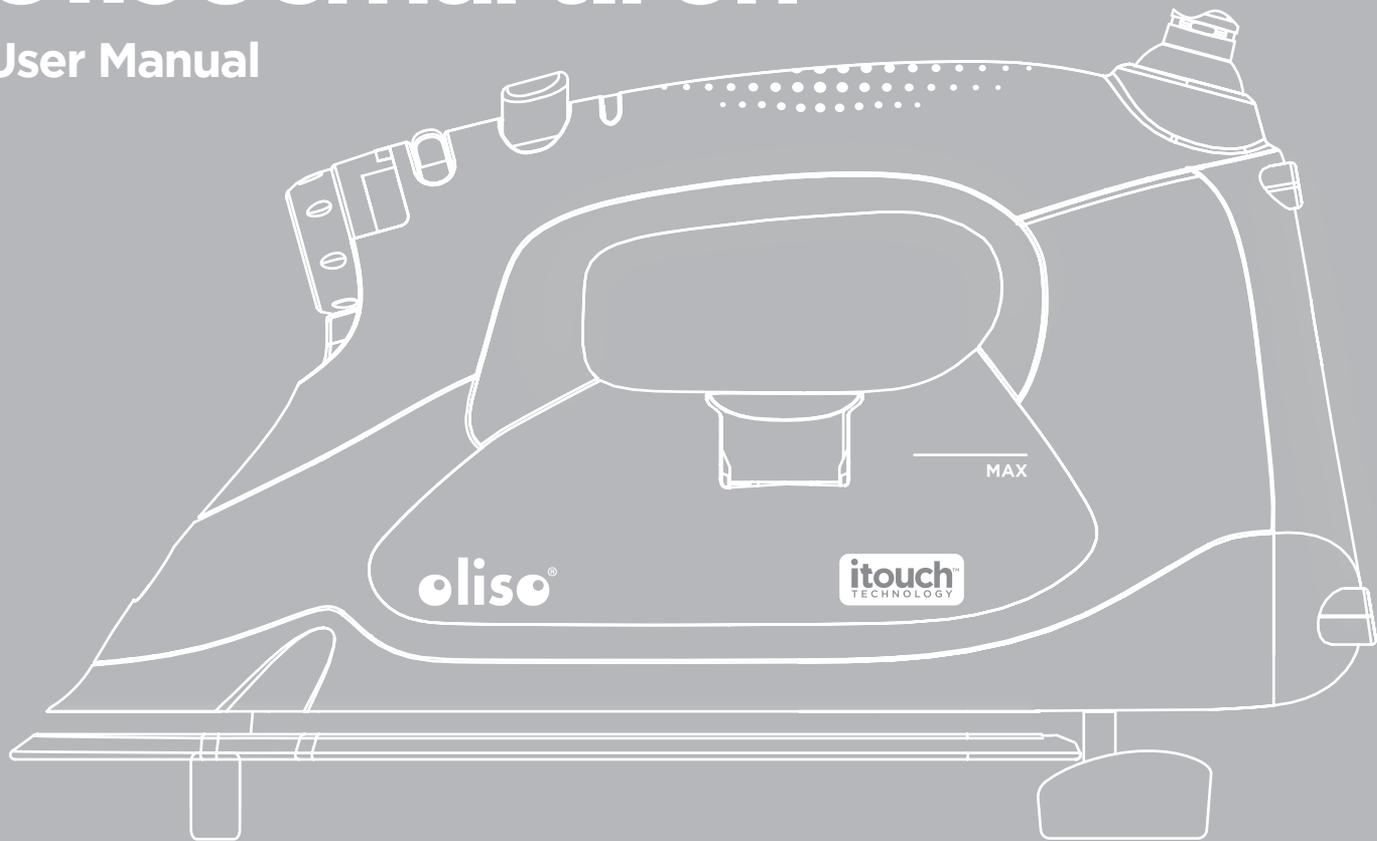


oliso[®] smartiron[™]

User Manual



Warranty

Oliso, Inc. warrants that for a period of one year from the date of the original purchase, this product will be free from defects in material and workmanship, when utilized for normal household use. Oliso, Inc. will repair or replace this product or any component of the product found to be defective during the warranty period without charge to the customer. If a replacement product is sent, it will carry the remaining warranty of the original product. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. Oliso, Inc. dealers or retail stores selling Oliso, Inc. products do not have the right to alter, modify or in any way change the terms and conditions of this warranty.

The liability of Oliso, Inc. is limited solely to the cost of repair or replacement of the product at its option. This warranty does not cover normal wear of parts and does not apply to any product that has been tampered with or used for commercial purposes. This warranty does not cover damage caused by misuse, abuse, use on improper voltage or current, use contrary to the operating instructions, negligent handling or damage due to faulty packaging or mishandling in transit. This warranty does not cover damage or defects caused by or resulting from damages from shipping or repairs, service or alteration to the product or any of its parts, which have been performed by a repair person not authorized by Oliso, Inc. Further, the warranty does not cover Acts of God such as fire, flood, hurricanes, and tornados.

This warranty is extended to the original purchaser of the product and excludes all other legal and/or conventional warranties. The responsibility of Oliso, Inc. is limited to the specific obligations expressly assumed by it under the terms of the limited warranty. In no event shall Oliso, Inc. be liable for any incidental or consequential damages caused by breach of any express, implied or statutory warranty or condition.

Except to the extent prohibited by law, any implied warranty or condition of merchantability or fitness for a particular purchase is limited in duration to the duration of the above warranty. Oliso, Inc. disclaims all other warranties, conditions, or representations, express, implied, statutory or otherwise. In no event shall Oliso, Inc. be liable for any indirect, special, incidental or consequential losses or damages (including but not limited to interruption of business or loss of business or profit) resulting from the use of or inability to use the product, any breach of contract, fundamental or otherwise, or for any claim brought against purchaser by any other party. Some states or jurisdictions do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusion may not apply to you.

If you have any question regarding this warranty or would like to obtain warranty service, please email Oliso, Inc. at customerservice@oliso.com, and a service center address will be provided to you.

If you have further questions, you may call 1-800-899-5157.

Thanks

Thank you for purchasing the Oliso® Smart Iron™, a safer, smarter way to iron.

Please note: **Some Oliso® Smart Irons™ may look slightly different than the irons illustrated here. For a complete review of current Oliso iron models, please visit www.oliso.com.**

IMPORTANT SAFETY INSTRUCTIONS

When using your iron, basic safety precautions should always be followed, including the following:

Read all instructions before using this product.

- 1) Use iron only for its intended use.
- 2) To protect against a risk of electric shock, do not immerse the iron in water or other liquids.
- 3) The iron should always be turned to "Off" before plugging or unplugging from the outlet. Never tug cord to disconnect from the outlet; instead, grasp plug and pull to disconnect.
- 4) Do not allow cord to touch hot surfaces. Let iron cool completely before putting away. Loop cord loosely around iron when storing.
- 5) Always disconnect iron from electrical outlet when filling with water or emptying and when not in use.
- 6) The iron is not to be used if it has been dropped, if there are visible signs of damage, or if it is leaking.
- 7) Do not operate iron with a damaged cord or if the iron has been dropped or damaged. To avoid the risk of electric shock, do not disassemble the iron. Take it to a qualified serviceman for examination and repair. Incorrect reassembly can cause a risk of electric shock when the iron is used.
- 8) This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 9) Children should be supervised to ensure that they do not play with the appliance.
- 10) Burns can occur from touching hot metal parts, hot water, or steam. Use caution when you turn a steam iron upside down - there may be hot water in the reservoir.
- 11) If the LED flashes orange (not red or green), the iron is not operating normally. Disconnect from the power supply and have the iron serviced by qualified service personnel.
- 12) When placing the iron on its stand, ensure that the surface on which the stand is placed is stable.

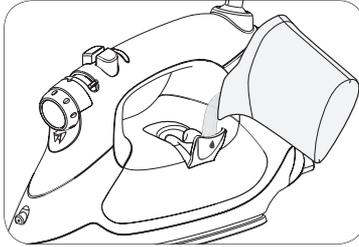
SPECIAL INSTRUCTIONS

- 1) Oliso irons are high wattage appliances - For EU version is 2000-2400W at 220-240V. For US or Canada version is 1600W at 120V for models TG1050/TG1200 or 1800W at 125V for models TG1100, TG1250 or TG1600. To avoid a circuit overload, do not operate another high wattage appliance on the same circuit.
- 2) If an extension cord is absolutely necessary, a 15A cord should be used. Cords rated for less amperage may overheat. Care should be taken to arrange the cord so that it cannot be pulled or tripped over.
- 3) This iron uses hot steam!
- 4) Never direct fill the iron from a water tap while the iron is plugged into a power source.
- 5) FOR HOUSEHOLD USE ONLY

SAVE THESE INSTRUCTIONS

3 Simple Steps To Start

1

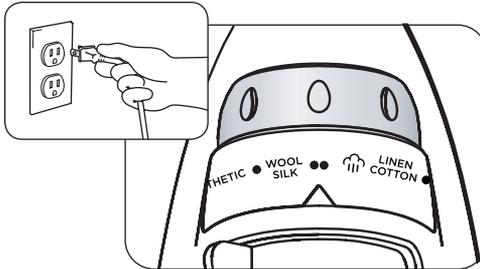


FILL UNPLUGGED

Open the Flip Funnel™ and add water to the tank with the fill cup or directly from a faucet.

Note: 2 fill cups equal the max capacity of the water tank.

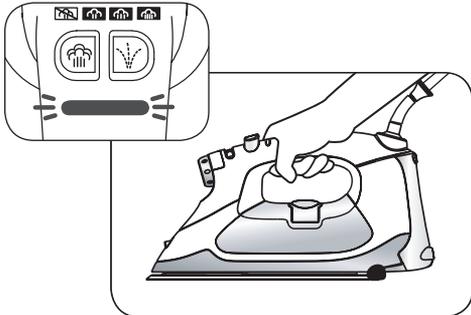
2



SET UP

Plug in, then choose a fabric and steam settings.

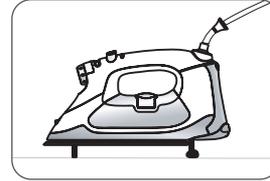
3



IRON

When the green light stops blinking and is solid, the iron is ready for use. Touch the handle and begin using.

iTouch™ Technology



To operate, place the iron, soleplate down, on a flat surface. Plug the iron into an outlet and make sure the iTouch™ switch is in the ON position.



Simply touch the iron handle, and the iron will sense your hand and lower. Let it go, and the iron's scorch guards will automatically raise the iron above the fabric.

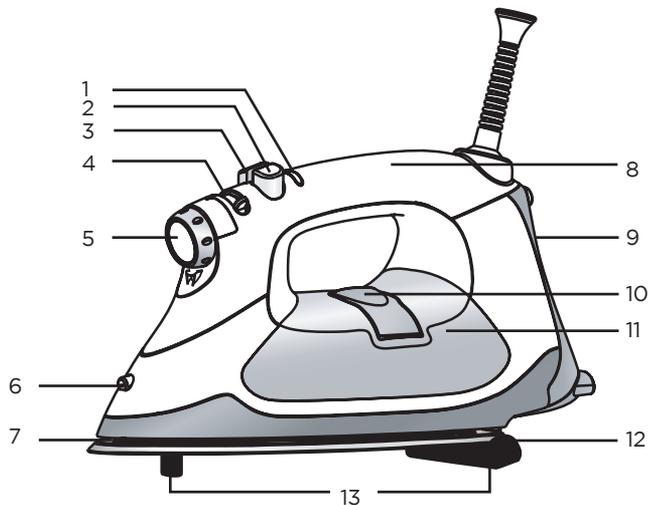


DEACTIVATING THE ITOUCH™ TECHNOLOGY

If you wish to deactivate the iTouch™ feature, set the switch on the back of the iron to the OFF position. The iron will function like a standard iron. If you wish to reactivate the iTouch™ feature, set the switch back to the ON position.

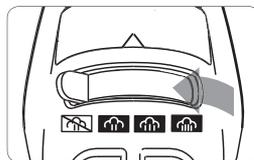
As a safety precaution, when iTouch™ is deactivated, if the soleplate is left face down for more than 30 seconds, the scorch guards will automatically lift the iron off fabric, preventing scorching and burns. For more information regarding the auto shut-off safety feature, see page 5.

Getting To Know Your Oliso® Smart Iron™

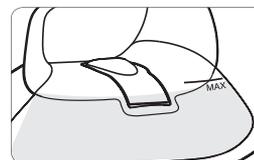


- | | |
|--------------------|----------------------|
| 1. Status Light | 8. iTouch™ Handle |
| 2. Steam Burst | 9. iTouch™ over-ride |
| 3. Spray Mist | 10. Flip Funnel |
| 4. Steam Selector | 11. Water Tank |
| 5. Fabric Selector | 12. Soleplate |
| 6. Spray Nozzle | 13. Scorch Guards |
| 7. Detailer | |

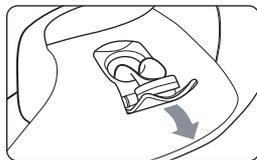
Water Tank



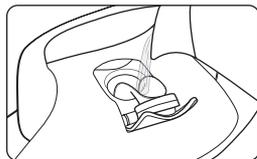
Before filling, slide the steam selector to off (☒). **Make sure the iron is unplugged.**



Alternatively, fill directly from a faucet holding the iron horizontally. Do not fill the tank past the MAX fill line on the side of the iron. Close the port when done.



Open the Flip Funnel™.



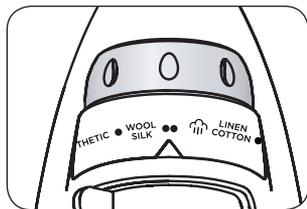
Leave the iron in a horizontal position and fill using the included fill cup. Two fill cups equal the maximum capacity of the water tank.

If you need to add water during ironing, unplug the iron and repeat the above steps. After filling, make sure the iron is fully reheated before ironing.

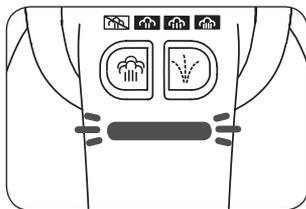
WATER RECOMMENDATIONS

This iron is designed to be used with regular tap water. If your water is over 12 grams of hardness, we recommend using either inexpensive bottled spring water or mixing half tap water with half distilled water. **Never use 100% distilled water as this can cause the iron to spit and leak.**

Fabric Selector



FABRIC SELECTOR



STATUS LIGHT

FABRIC SELECTOR

OFF SYNTHETIC ●	WOOL SILK ●●	LINEN COTTON ●●●
dry ironing		steam okay

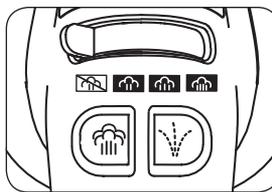
Turn the fabric selector to select a fabric setting. To use continuous steam or steam burst, the temperature must be set to the wool, cotton, or linen range.

STATUS LIGHT

red	flashing green	solid green	flashing red
off	optimizing temperature	ready	auto off

The Oliso® iron uses a status light to display the iron's status. To ensure correct temperature, wait until the light displays solid green before ironing.

Extreme Steam Triple Play



Steam Selector: Slide the steam selector to set the amount of continuous steam. The iron can only produce steam when the fabric selector knob is set to the wool (●●), cotton, or linen range (●●●). Allow the iron to heat up (solid green status light) before activating the steam control. Steam will be produced as soon as the iron is lowered. Steam will stop when iron lifts up.

Dry Ironing: To turn off the steam, slide the steam selector off ().

Zero-Drip: The Oliso® Smart Iron™ has a zero-drip feature which shuts off steam any time the iron's scorch guards are extended.

1. Spray

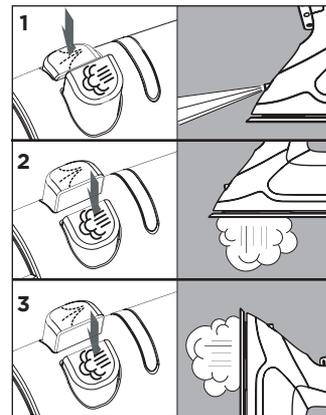
- Press spray button for spray mist
- Spray will help remove wrinkles

2. Burst of Steam

- Press steam button for a strong burst of steam from the soleplate.
- Steam button can only be used when the iron is heated to the wool (●●), cotton, or linen range (●●●).
- Wait at least 3 seconds between each press of steam button.

3. Vertical Steam

- Press the steam button while holding the iron upright.
- Use to get creases and wrinkles out of hanging clothes or curtains.
- Wait at least 3 seconds between each press of steam button.



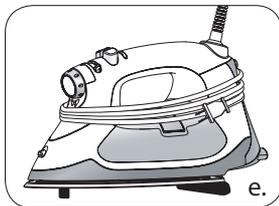
Auto Shut-off System

If the Oliso® Smart Iron™ is not being used while it is plugged in, the status light will flash red and the iron will turn itself off.

Simply touch the handle of the iron to restart it.

		Iron Position	TG1050	TG1100	TG1250	TG1600 PRO
iTouch™ ON	Horizontal, Lifted 	8 minutes	8 minutes	8 minutes	30 minutes	
	Vertical 	8 minutes	8 minutes	8 minutes	30 minutes	
	Knocked Over 	30 seconds	30 seconds	30 seconds	30 seconds	
iTouch™ OFF	Horizontal, (scorch guards will pop out as a safety feature) 	30 seconds	30 seconds	30 seconds	3 minutes	

After Ironing



- Turn the fabric selector to off. Slide the steam selector to off ().
- Unplug the appliance. **(Do not hold iron while unplugging or the scorch guards will not stay extended. Iron should always be stored with scorch guards extended to prevent leaking).**
- Allow to cool thoroughly before storing.
- Important:** Empty water from the water tank after each use. To do this, open the flip funnel™ and tilt the iron to the left over a water receptacle until the tank is empty.
- For easy storage, the power cord can be wound loosely around the iron once it has cooled.

Trouble shooting guide

PROBLEM	THINGS TO CHECK	SOLUTION
Iron does not heat	Is fabric selector set to off?	Turn the fabric selector knob to a fabric setting.
	Is iron plugged in correctly?	Check to make sure the plug is fully plugged into the socket.
	Is Auto shut-off system activated?	Touch the handle.
Scorch guards do not come out	Is iTouch™ switch set to off?	Set the switch on the back of the iron to the ON position.
	Is iron plugged in correctly?	Check to make sure the plug is fully plugged into the socket.
	Is handle activated?	Move your hand away from the iron, and the iTouch™ Technology will raise the sole-plate.
Iron does not steam	Is iron hot enough?	The fabric selector must be set to the wool, cotton or linen settings to produce continuous steam.
	Is steam selector set to off?	Steam selector must be turned to a setting.
	Is steam valve clogged?	Move the steam selector from off () to the max () settings a few times to unclog.
Iron leaks	Is iTouch™ off, and iron is horizontal?	When the iTouch™ switch is set to OFF, always store the iron in the vertical position. We recommend turning on the iTouch™ Technology to store the iron.
	Is iron is hot enough?	Make sure the fabric selector knob is set to the cotton or linen range to ensure proper steam production.
	Has steam burst button been overused?	Allow 3 seconds between uses of the steam burst function.
Iron is emitting a brown or white substance	Is water hardness too high?	Switch to either spring water or half tap/half distilled water mixture. See the “water tank” page for more information.

Maintenance/Cleaning

The soleplate should be cleaned if starch or other residue builds up. When the iron is cool, wipe the soleplate with a soft, damp cloth. Do not use abrasive cleaners or scouring pads as this will damage the iron's soleplate.

Mineral deposits from tap water can occur in the soleplate vents. To clean, fill the water tank and heat the iron to the linen fabric setting. Once the iron is fully heated, unplug the iron and hold over a sink. Press the steam button repeatedly until water begins to drip out of the soleplate. Be careful, as this creates large amounts of steam.

To ensure optimal steam production, the steam valve should be regularly cleared of accumulated debris and minerals. This is done by moving the steam selector back and forth from the off () to the max () steam settings several times.