

# INDUCTION COOKTOP KIT

HEAT UP YOUR FOOD,  
NOT YOUR ENERGY BILL



## What's in the kit?!

- Portable induction cooktop
- Magnets

# Before you start cooking...

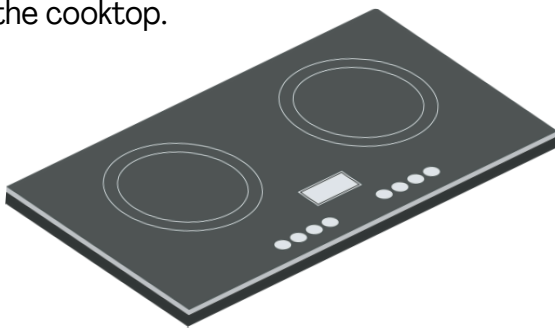
## 1. Decide what you are going to make on the cooktop.

- Start with something easy to make sure you understand how the cooktop works.
- The cooktop is great for making soup, warming up apple cider in a pot or cooking eggs or pancakes in a pan.



## 2. Test which pots and pans you can use on the cooktop

- Use the magnet to test what cookware in your kitchen is compatible with an induction cooktop.
- If the underside of the pot or pan attaches to the magnet, then it can be used on the cooktop.
- If the underside of the pot or pan is not magnetized, then it cannot be used on the cooktop.
- Remove the magnet before using the selected cookware on the cooktop.



## How to use...

### A PORTABLE INDUCTION COOKTOP:

- Place the cooktop on a dry secure surface near an electrical outlet.
- Turn on the cooktop by plugging it in and pushing on the power button.
- If a specific temperature is required for your cooking, use the “TEMP” button.
- Go to page 7 in the user manual to learn what temperature is associated with what temperature setting.
- Test if your cookware is the right temperature to be nonstick by dropping 1/8th tablespoon of water in your pot or pan. If it bubbles and steams, it's too cold. If it stays in one ball and glides around the pot or pan, it's the right temperature.
- Place the cookware with the food contents on the cooktop.
- Time your cooking appropriately. Cook your food as normal while keeping in mind that an induction cooktop is more efficient and faster.
- Once you have finished cooking your food, turn off the cooktop by pressing the power button and unplugging the cooktop.
- Once the surface is no longer hot, use a damp towel to clean the surface of the cooktop.
- Place the cooktop back in the bag provided before returning the kit to the library.

# LEARN MORE!

For more information  
on how the cooktop  
works, please refer to  
the user manual inside  
the kit or visit →



**Are you interested in taking action to save energy  
based on what you discovered with the  
Induction Cooktop Kit?**

Visit the Summit County Library and check out our  
**Energy & Water Conservation Kit** or the **Energy Detective Kit!**



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**Questions? Email: [sustainability@summitcountyutah.gov](mailto:sustainability@summitcountyutah.gov)**