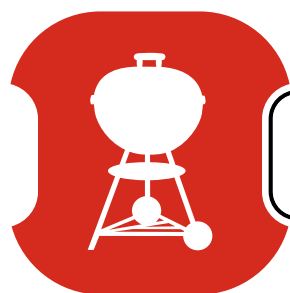


enUS



iGrill mini

USER GUIDE

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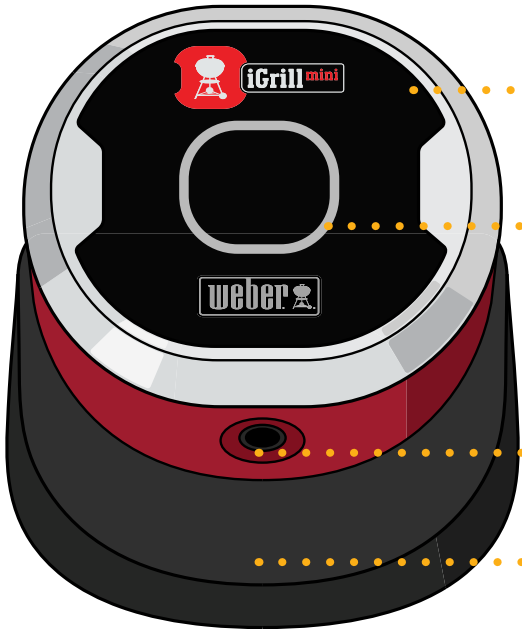
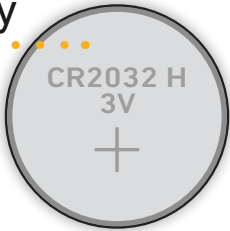
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Box Contents

CR2032 Battery

battery comes pre-installed



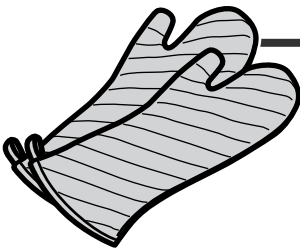
iGRILL MINI

LED Display

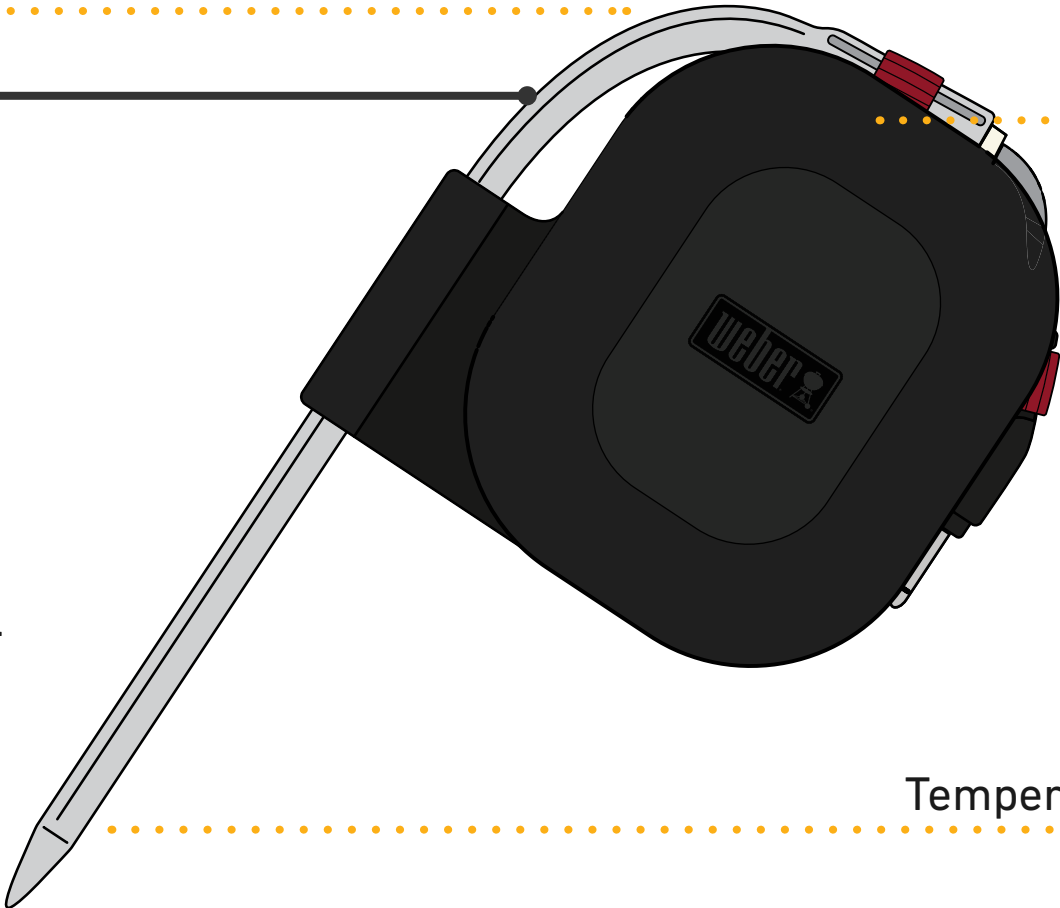
Probe Port

Base (Magnetic)

Colored Probe Indicator



WARNING!
Probe gets hot.
Use mitts or gloves.

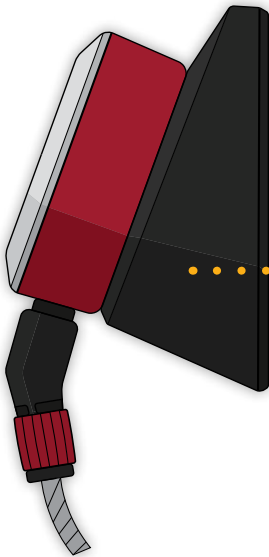


Probe Wrap

Temperature Probe

Optional Magnetic Disc

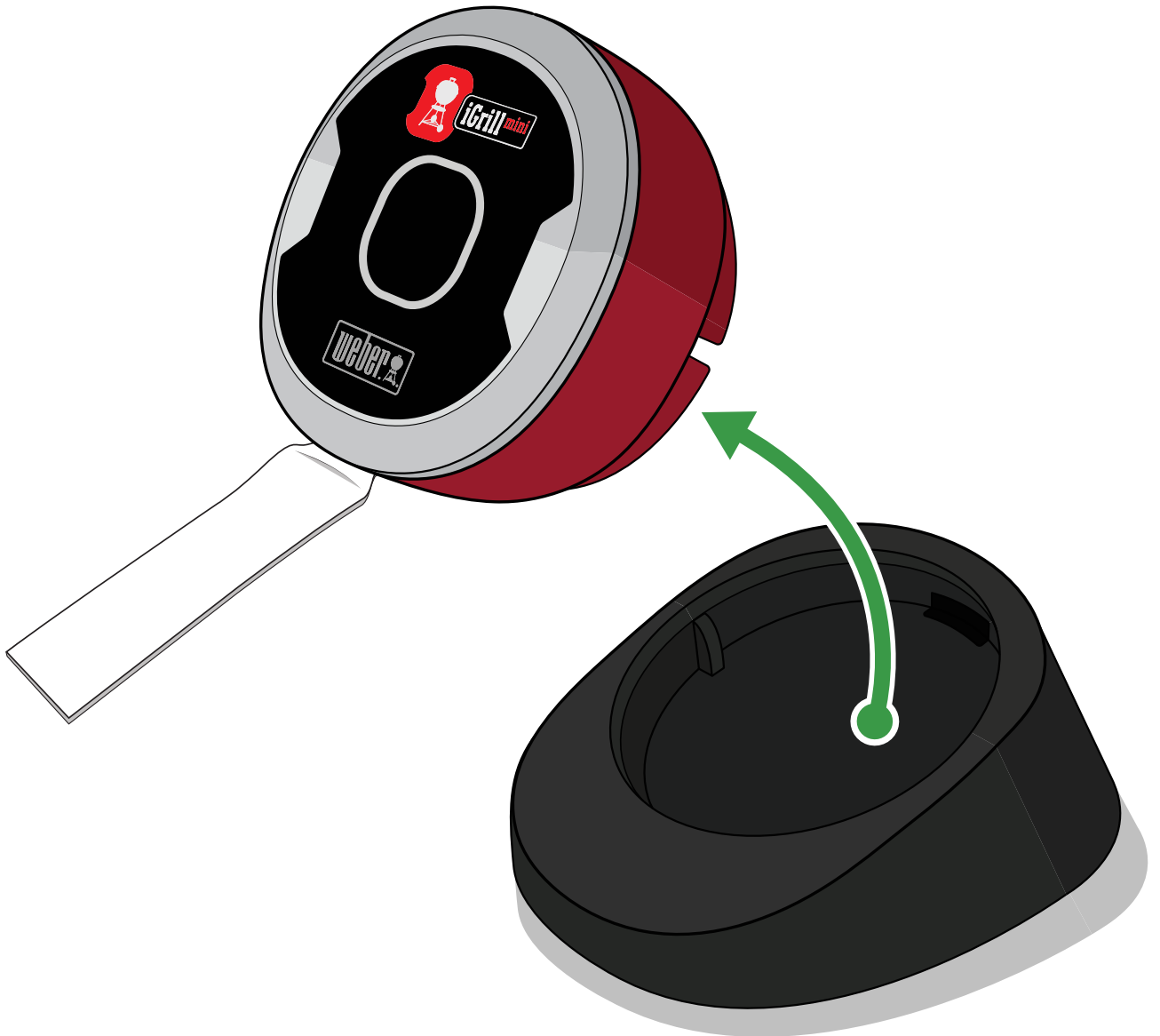
adheres to non-magnetic surfaces for vertical mounting



optional vertical mounting

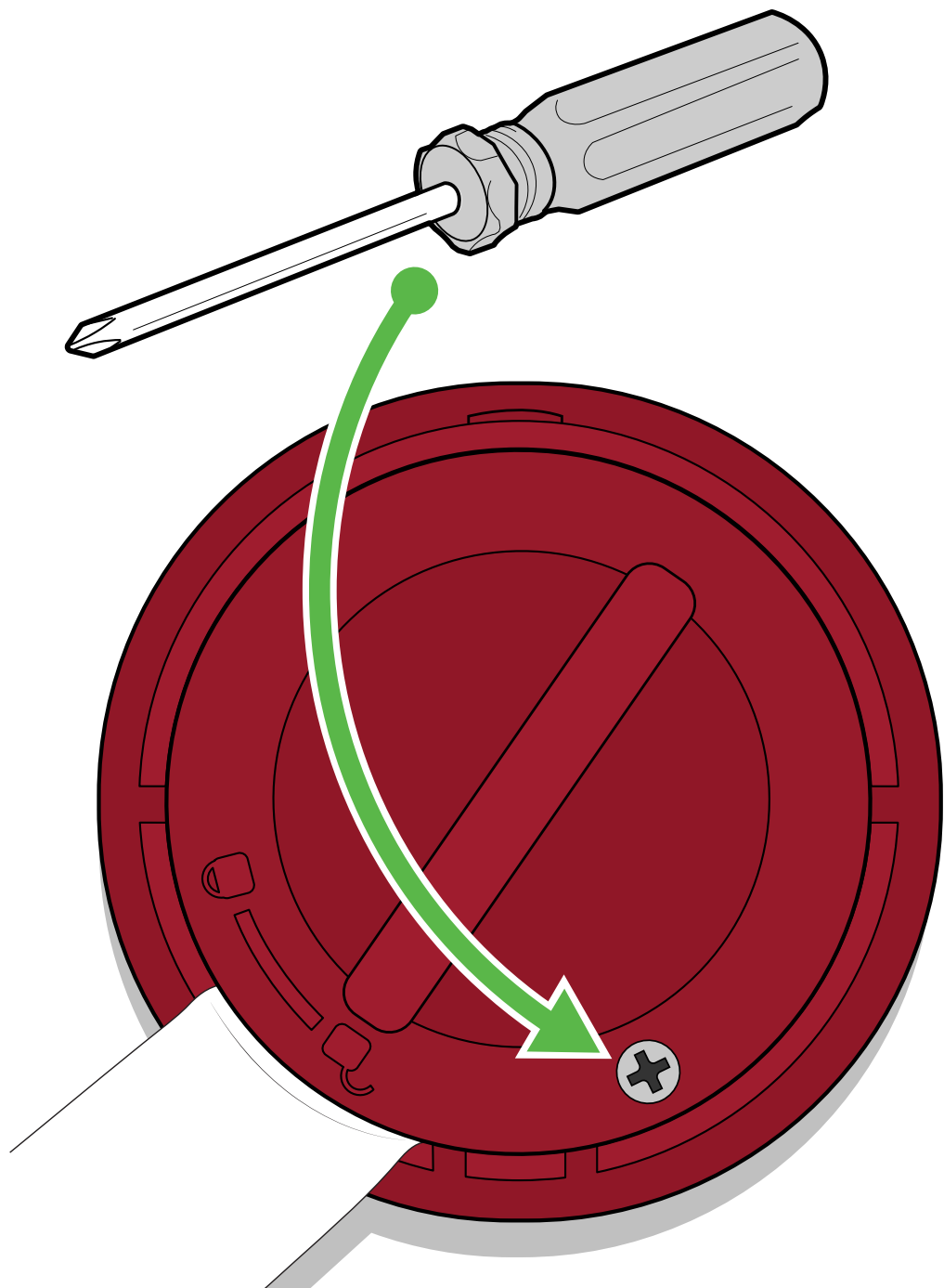
Quick Start Instructions

1



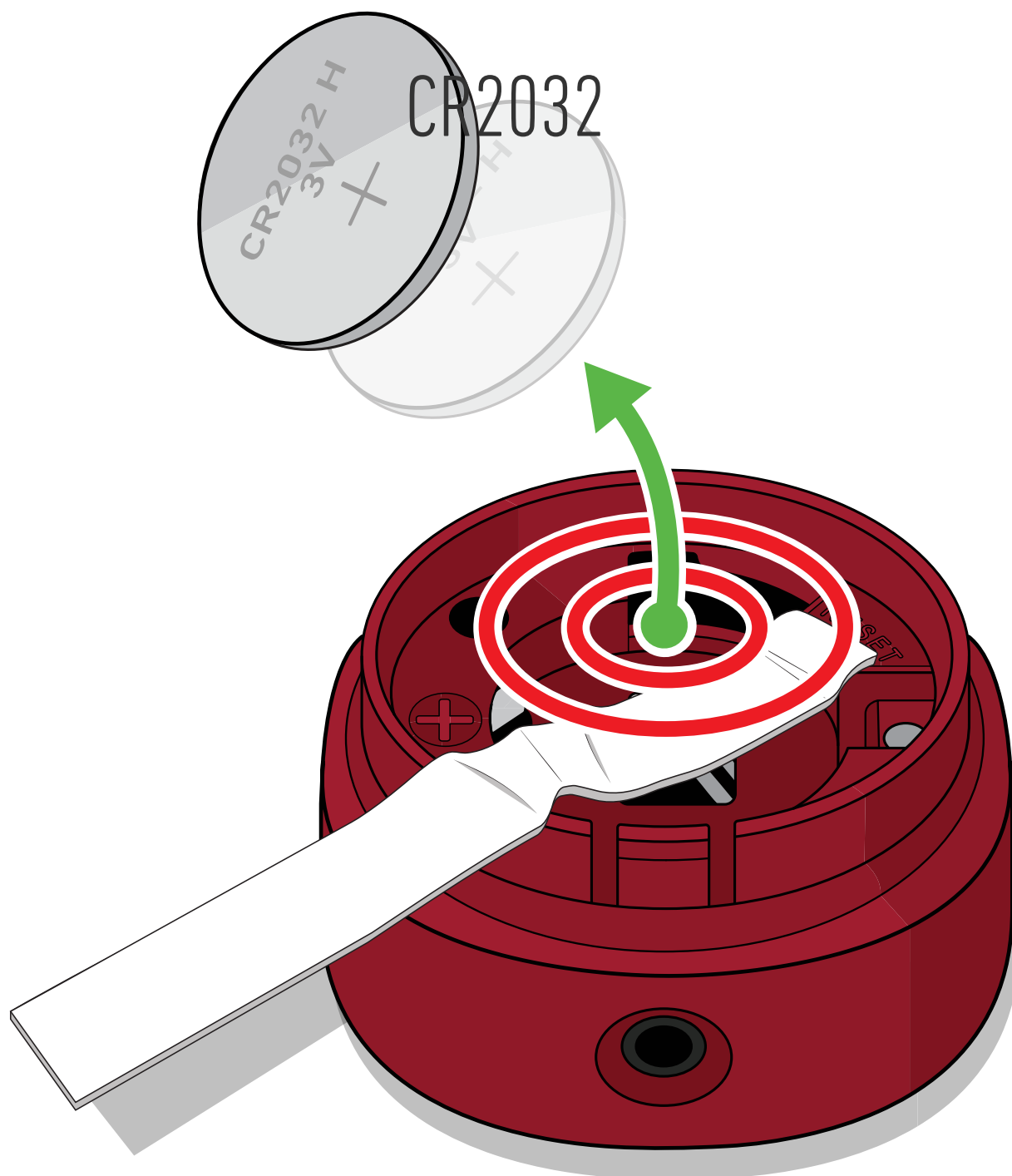
Separate the iGRILL MINI from the base.

2



Remove the battery door from the underside of the iGRILL MINI by twisting it counter-clockwise.

3



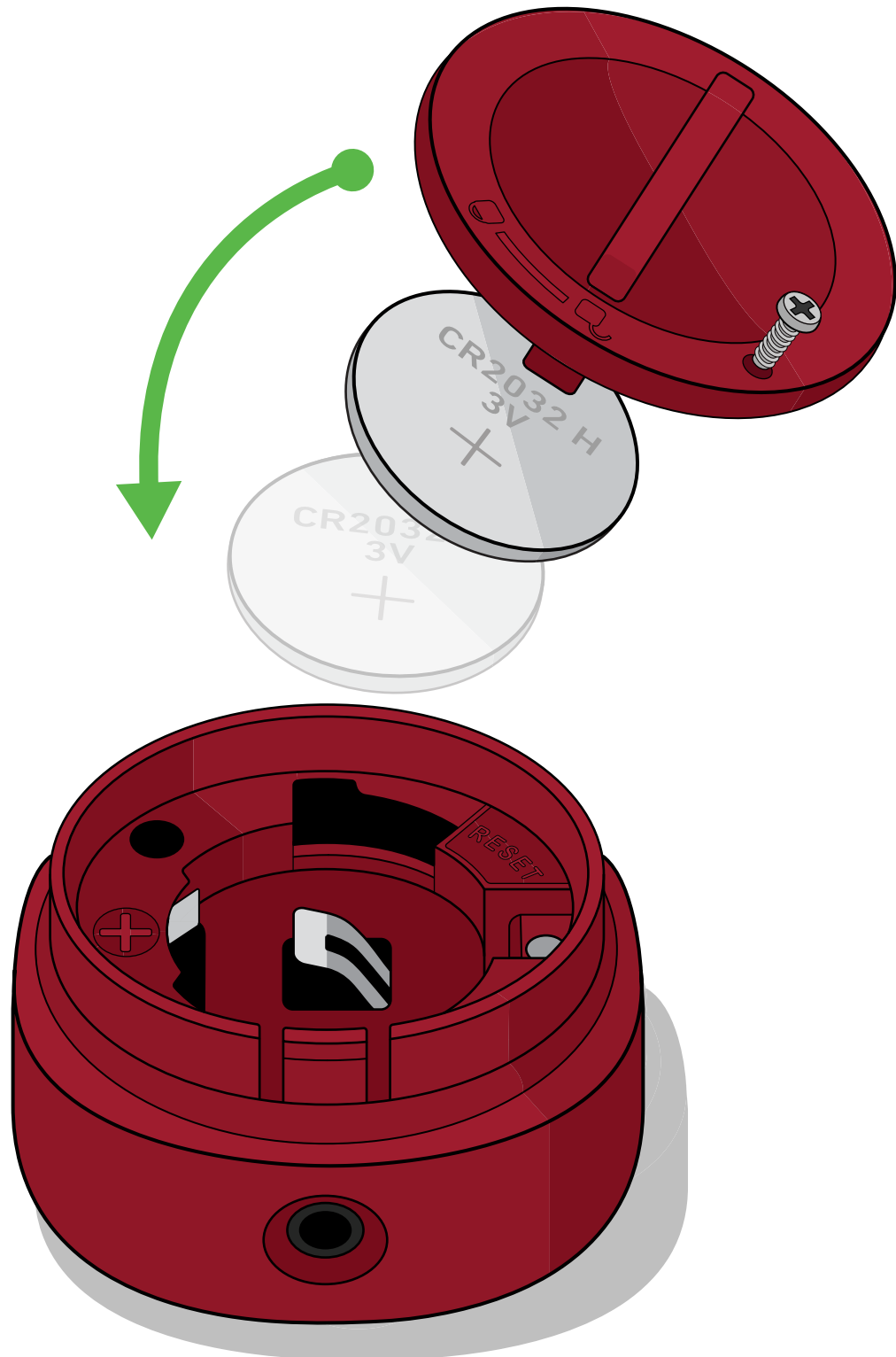
Pull the paper tab to remove the battery.



WARNING: Proper Battery Disposal

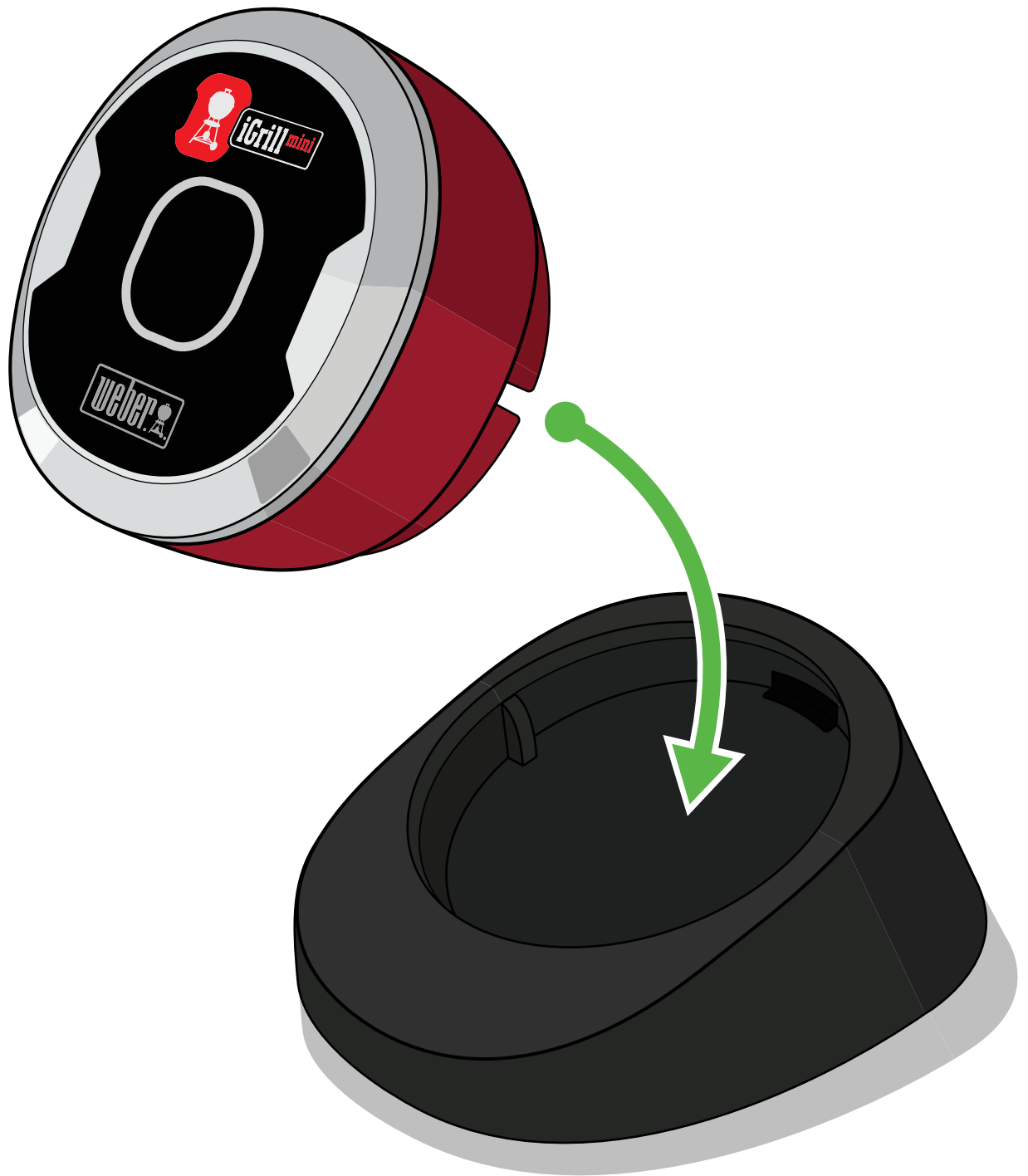
Never dispose of batteries in an open fire. Always dispose of batteries in accordance with local laws.

4



Ensure that the battery is in place, positive side up, then replace the battery door.

5



Snap the iGRILL MINI back onto the base.



Download the WEBER iGRILL App.
Then enable Bluetooth® on your
smart device under 'Settings.'

7

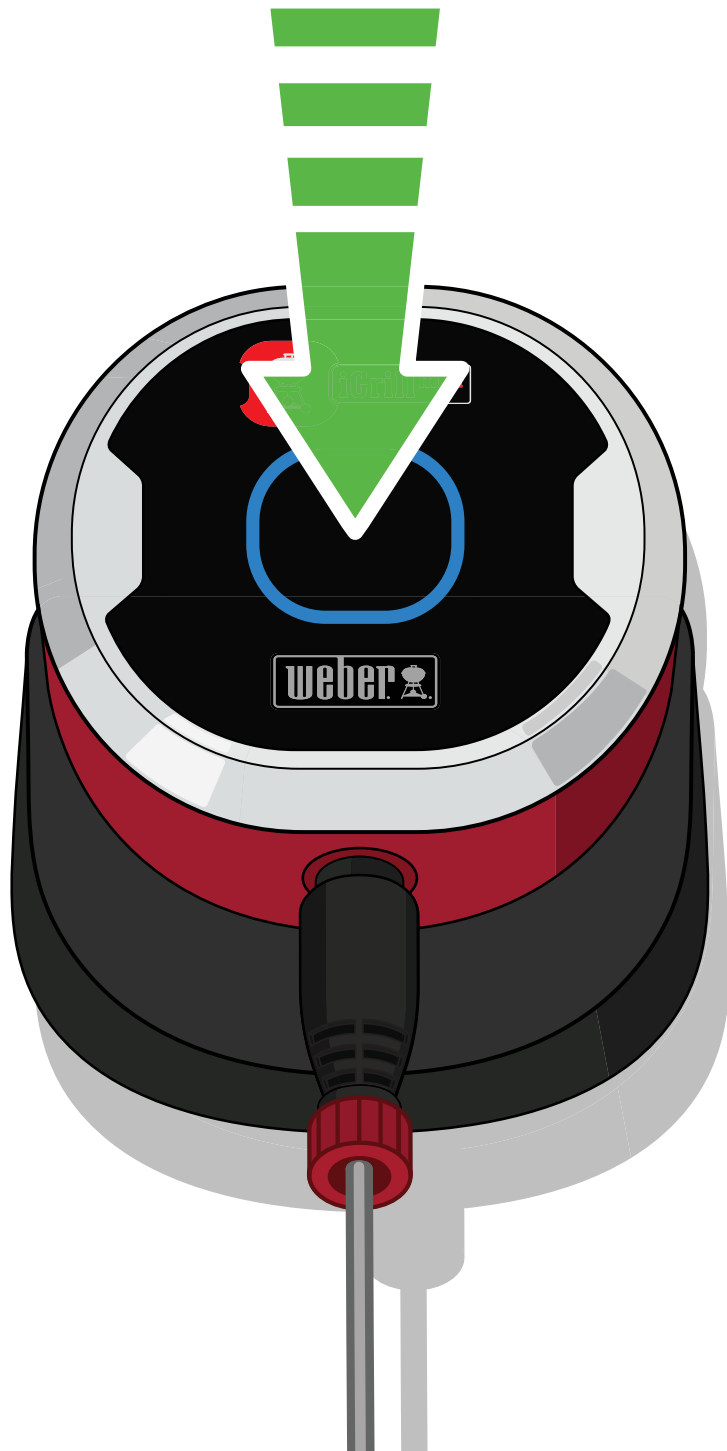


Plug the temperature probe into the port.



WARNING: Risk of burns!

Handling the temperature probes without hand protection will result in severe burns. Please wear heat-resistant gloves or mitts at all times while using this product in order to avoid being burned.

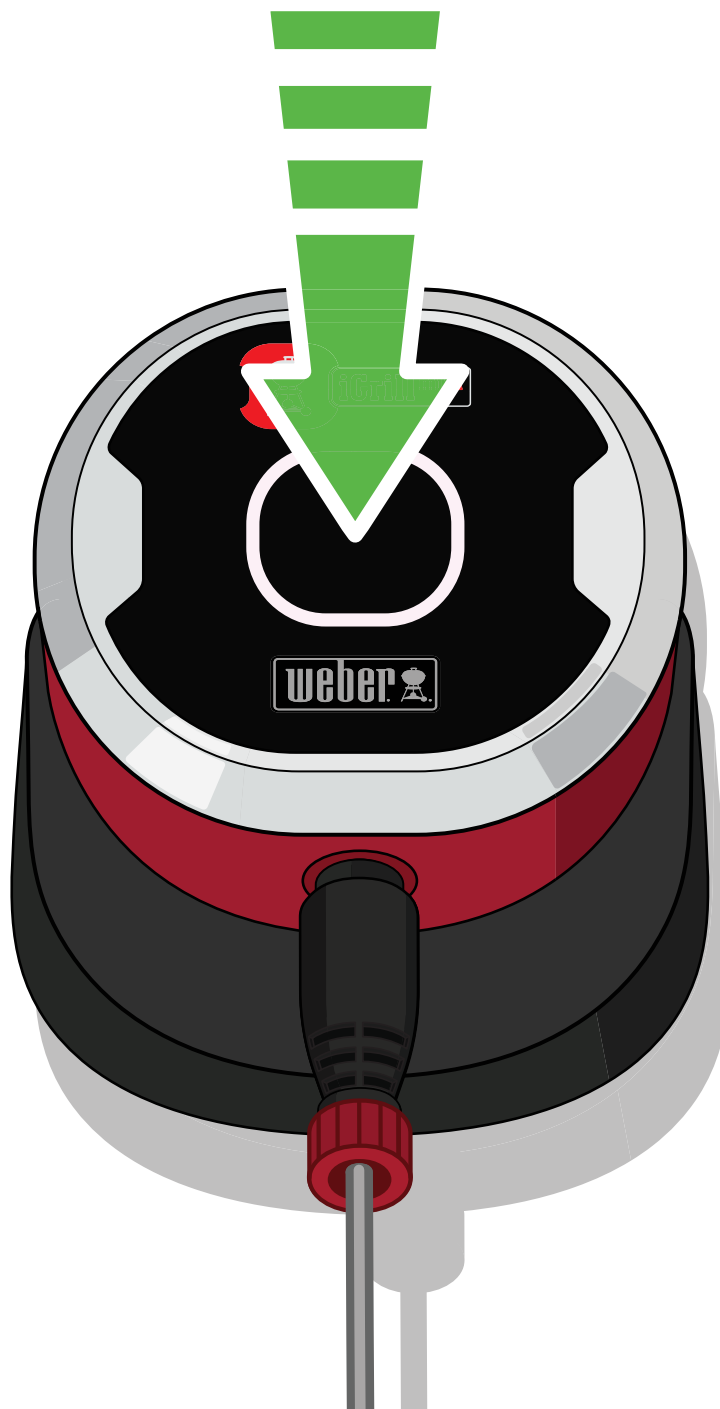


Quickly press and release the power button to turn on the iGRILL MINI. The display will cycle through various colors, then blink blue while waiting to pair.



Launch the WEBER iGRILL App on your smart device. Follow the pairing instructions within the app. You are now ready to use your iGRILL MINI.

Additional information and barbecue inspiration can be found at weber.com/igrillsupport.



To turn off the iGRILL MINI, press the power button down until a white light appears on the display.

Important Information

Visit weber.com/igrillsupport to find out more about device compatibility, languages supported by the WEBER iGRILL App, and a full user guide with great grilling inspiration. Please read the full user guide – especially the safety information – before using the WEBER iGRILL MINI for the first time, and follow the instructions while using the device.

Intended Use

Use this device only for measuring and monitoring the temperature of grilled items. Any use other than that described may cause damage. The manufacturer or retailer are not liable for damages arising from improper use. When using an iGRILL MINI, never leave your grill unattended and follow all instructions in your grill owners guide.

Note: The device is not to be used by children or persons with reduced physical, sensory or mental capabilities.

Note: The iGRILL MINI and its battery are not designed to withstand high temperatures. If the surface is too hot to touch, it's too hot for the WEBER iGRILL MINI **and its battery**.

Temperature Probe Use

WARNING: Risk of Injury! The temperature probes are very sharp. Please be careful when handling probes.



WARNING: Risk of burns! Handling the temperature probes without hand protection will result in severe burns. The colored probe indicators are not intended to be touched with bare hands while using the grill as they are not heat insulated. Please wear heat protective gloves while using this product at all times to avoid being burned.

Important Note: When using probes, be sure to route wire where it will not be exposed to flames or temperatures exceeding 716° F (380° C). Avoid exposing probes to temperatures below -22° F (-30° C). Temperatures below -22° F (-30° C) or above 572° F (300° C) will not display in the app and will cause the probe to disappear from connection.

Clean the probe before first use. The probe is not dishwasher safe. Do not use chemicals or abrasive detergents to clean the probe. Wipe down the probe with a damp towel or cleaning wipe. Take care not to expose the probe's wiring or the area where the wiring meets the probe to liquid.

The probe is not waterproof and damage may result from water exposure. Never submerge the probe in water.

Disposal Requirements



WARNING: Battery disposal! Never dispose of batteries in an open fire. Always dispose of batteries in accordance with local laws.

Technical Specifications

Frequency Range (MHz): 2402.0 - 2480.0 MHz

Output Power (Watts): 0.0012 W

FCC Compliance

This equipment has been tested and found to comply with the rules for white space devices, pursuant to part 15 of the FCC rules. These rules are designed to provide reasonable protection against harmful interference. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the manufacturer, dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by WEBER could void the user's authority to operate this device.

IC Compliance

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

IFETEL Compliance

Operation of this unit is subject to the following two conditions: (1) this unit or device may not cause harmful interference, and (2) this unit or device must accept any interference, including interference that may cause undesired operation.



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