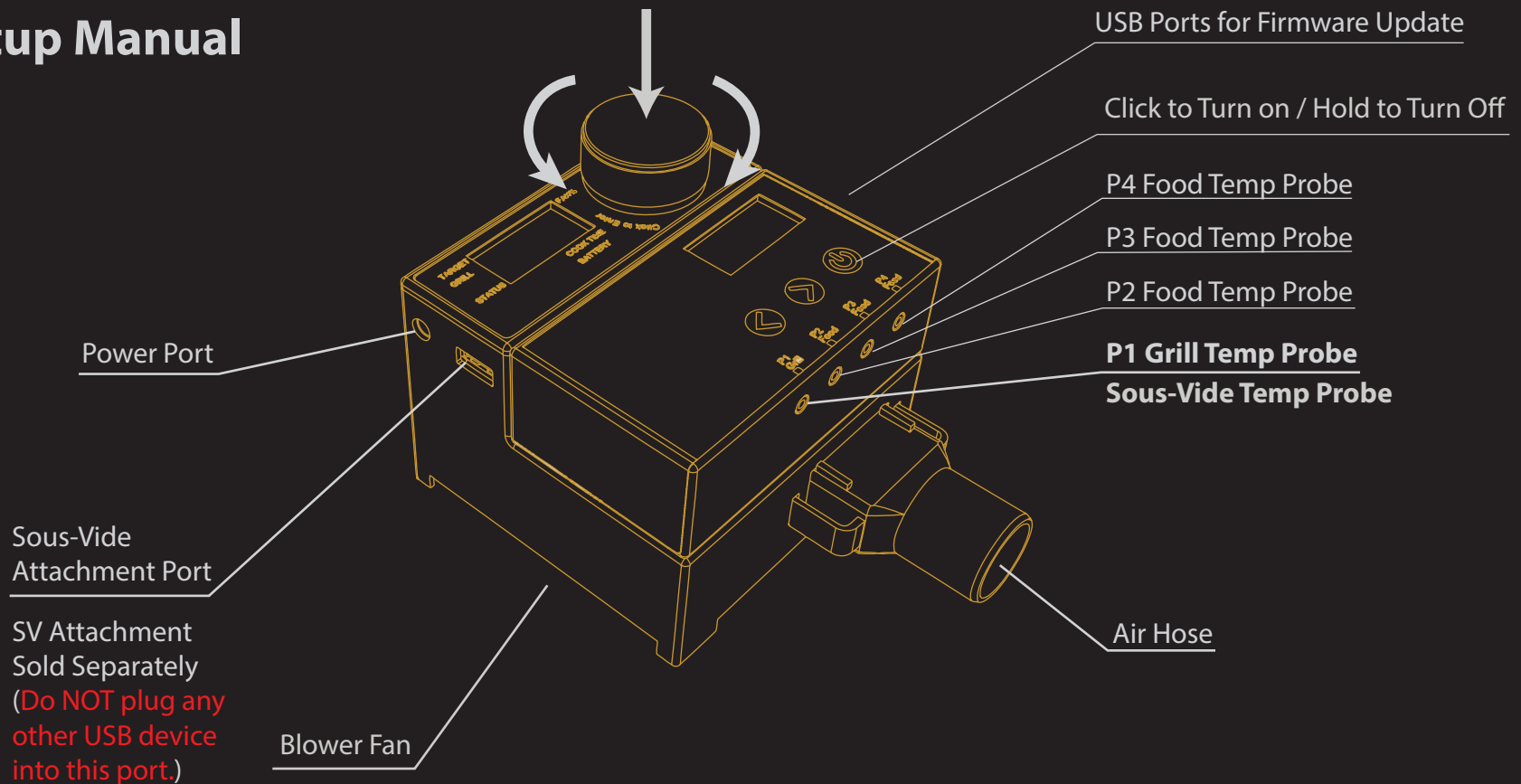




TempMaster Pro Startup Manual

Click to Enter Menu/Confirm Selection
Hold to Exit to Home Screen during Menu Selection
Hold to Pause the Fan before Opening Lid



Visit www.BBQube.us for Videos, User Manual and App download.



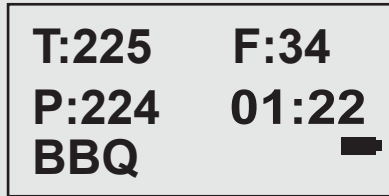
#BBQube #TempMasterPro #CordlessBBQ

Thermometer Battery Switch on the Docking Side can be used to sync power on/off with blower base. Keep it at On for stand-alone thermometer use.

BBQube TempMaster Pro Startup Manual

Home Screen

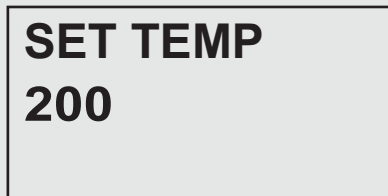
T: Target Temp
P: Current Grill Temp
F: Fan Power %
🔋 : Battery Level



Place TempMaster Pro on solid surface for blower fan clearance.
It takes 30~45 minutes to stabilize grill temperature. Let the controller bring up temperature gradually.

BBQ

1. Select "BBQ" from the Main Menu, and click to enter.
2. In the following set temp screen, rotate the dial to set target temperature, and click the Dial to confirm .

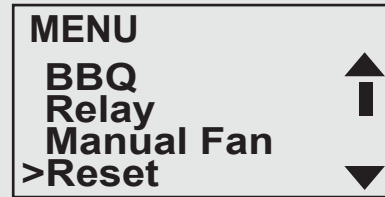


3. Display will return to home screen with BBQ status showing. Fan will start after 60 seconds. Max fan power is limited to 70% on smaller grills.

Click the Dial Knob to enter Main Menu



To reset current running mode, select "Reset" from main menu



Sous-Vide (Require Optional SV Attachment)

1. Select "Relay" from the Main Menu, and click the dial to enter.
2. "Hold at" - The SV attachment will hold the slow-cooker at desired temperature. This is the setting for Sous-Vide.
- "Turn off at"-The SV attachment will shut off at target temperature.
4. Rotate the dial to adjust the target temperature, and click to select. Device will return to home screen with "Relay" status.



Select Grill Size

1. Rotate the dial until the arrow point to "Setting", then click to enter.



Timer Option Setup

1. Timer works with all functions.
2. Rotate the dial until the arrow point to "Timer", and click the dial to enter.
3. Rotate the dial to adjust the hours for timer, and click to confirm.
4. Rotate the dial to adjust the minutes for timer, and click to confirm.
5. Device will reset after timer runs out.

