

MAVO

LUMICURVE

COFFEE SCALE

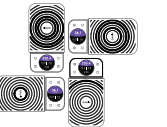


LUMICURVE COFFEE SCALE

INSTRUCTIONS

PATENTED ROTATABLE SCREEN DESIGN

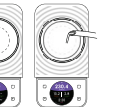
Quick Guide



The LUMICURVE coffee scale supports both portrait and landscape modes, with 4 adjustable orientations. Portrait mode is ideal for pour over coffee, while landscape mode fits perfectly in espresso machines, meeting a variety of brewing needs.

BREW RATIO AND FLOW

Quick Guide



In pour over mode, after recording the coffee weight, the scale displays the brew ratio in real time, eliminating the need for manual calculations. In both pour over and espresso modes, the flow is displayed in real time, giving you complete control over your brew.

SCREEN GUIDE

Quick Guide



Enable Tip



Disable Tip

While brewing, the center of the screen shows the function of each button, so you always know what to do. Once you're comfortable, you can turn off these hints.

SWITCH DISPLAY LAYOUT

Quick Guide



Enlarge weight value

Enlarge time value



Enlarge ratio value

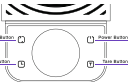
Enlarge flow value

Every mode has different display layouts.

Press and hold the [] button to switch the display layout.

BUTTON FUNCTIONS

Quick Guide



	Power Button	Switch Button	Tare Button	Time Button
Press	Reset current mode	Switch brewing modes	Tare	Start/Stop timer
Long press	Turn on/off	Switch the display layout		Reset time

* Press and hold the power button won't turn off the device during Espresso mode.

MODE 1: BASIC MODE

By default it displays "Time and Weight", you can press and hold the [] button to cycle through "Weight" and "Time + Weight + Flow".



Display layout 1

Display layout 2

Display layout 3

MODE 2: POUR OVER MODE

Displays real-time weight, brew ratio, flow and time during brewing.



* Cup-Triggered Mode: Auto-tares and starts timing upon cup detection. Drop-Triggered Mode: Automatically tares when cup weight is detected, awaiting extraction. Recognizing a liquid drop, the electronic scale will automatically turn on the timer.

MODE 3: POUR OVER(SMART END) MODE

This mode features Smart End: the device automatically detects when the filter cone is removed and ends the current brew.



MODE 4: ESPRESSO MODE

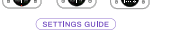
Displays real-time weight, time, and flow.



* Cup-Triggered Mode: Auto-tares and starts timing upon cup detection. Drop-Triggered Mode: Automatically tares when cup weight is detected, awaiting extraction. Recognizing a liquid drop, the electronic scale will automatically turn on the timer.

MODE 5: ESPRESSO(CONTINUOUS) MODE

This mode skips weighing to enable rapid espresso extraction.



SETTINGS GUIDE

Double-press the [] button: Enter Setting. Press the [] button: Select Option. Press the [] button: Select Option. Press the [] button: Return to Previous Level / Exit Setting.

Setting	Description	Options	Default
Rotation	Adjust screen rotation	Orientation 1(Orientation2/Orientation3/Orientation4) Auto Rotation	Auto Rotation
Sleep	Time duration before the coffee scale sleeps automatically when idle	30s/60s/120s/180s/300s/600s/900s (1 minute)	300s
Pan-Over Stability	Intelligently compensates for weight variations caused by external environmental factors.	on/off	on
Language	Change display language	简体中文 / English	Selected at startup
Version	Shows the current software version		
Reset	Reset all settings to default values	Yes/No	

SETTINGS GUIDE

Press and hold buttons [] and [] to enter calibration mode. Then, calibrate using the 100 g weight on a level and stable surface.



PRODUCT OVERVIEW

Product Name: LUMICURVE COFFEE SCALE. Operating Environment: -20°C to 60°C. Place the included silicone mat on the product surface: 5°C to 38°C. Max Capacity: 2000g. Min Capacity: 0.1g. Battery: 1080mAh. Materials: GLASS, ALUMINUM, FOOD-GRADE SILICONE, PLASTIC.

PRODUCT OVERVIEW INCLUDED ACCESSORIES

Digital Scale x1. Type-C Charging Cable x1. Silicone Heat-Resistant Mat x1.

INTERFACE ALERTS



* Please contact MAVO customer service staff if there are any other problems that can't be solved.

CALIBRATION

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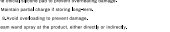
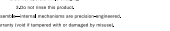
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DISCOVER JOY IN COFFEE

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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. However, there is no guarantee that interference will not occur in a particular installation. 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:

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

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.