

BLACKMIRROR Basic 3

Weigh better.

Sleeker. Smarter.

Our most sophisticated scale yet.



Coffee-to-Water Ratio

Dose in your coffee.
We'll do the math.



Improved Accuracy

A new electromagnetic shield deflects interference.



Multifunction Switch

Toggle power and switch
between modes easily.



24h

Long
Battery Life

0.1g

Accuracy
at $\leq 1\text{kg}$

Real Time Flow Rate

Perfect your technique.



3 Timer Modes

Workflows optimized for
your preferred brew method.

Nothing basic about it

Basic 3 isn't just an update — it's an overhaul. Faster, slimmer, and smarter than ever, Basic 3 brings thoughtful improvements to every part of your brewing ritual.



	Basic 2	Basic 3
Feature Set	★★★★☆	★★★★★
Espresso Mode	×	✓
Pourover Mode	✓	✓
Ratio Function	×	✓
Flow Rate Display	✓	✓
Minimum Weight	0.5g	0.2g
Static Shielding	Basic	Advanced
Battery Life	~240 Brews Assuming 5min duration	~280 Brews Assuming 5min duration

See it in black and white

Choose Black for high-contrast visibility,
or White — surrounded by a translucent acrylic
layer that gives it a soft, floating presence.



Heads-up: Want something easy to read at a glance?
Go with the black finish for greater contrast.

More in every millimeter

At just 300g, Basic 3 adds powerful new features in a form that travels well and fits anywhere.



23.08%

Lighter

34.60%

Less Volume

2cm

Thick

14cm

Wide

Calcu-later

No more mental math.
Basic 3 instantly measures your coffee-to-water
ratio just dose, press, and pour.



Tare, add your coffee, then press the ratio button.
When dashes appear on the display, you're ready to brew.

3 Timer Modes

Built for how you brew



Espresso
Mode

- ⚖ Flow Rate
- ⌚ Auto Timer / Auto Tare
- ☀ Auto Wake



Pourover
Mode

- ⌚ Coffee to Water Ratio
- ⚖ Live Flow Rate
- ⌚ Auto Tare
- 🔔 Intelligent Weight Detection



Standard
Mode

- ⌚ Coffee to Water Ratio
- ⚖ Live Flow Rate
- ⌚ Manual Timer
- 🔔 Intelligent Weight Detection

Goes with the flow

In Espresso mode, Basic 3 automatically tares when your catch cup is placed. Once coffee starts flowing, both the timer and weight readouts begin automatically.

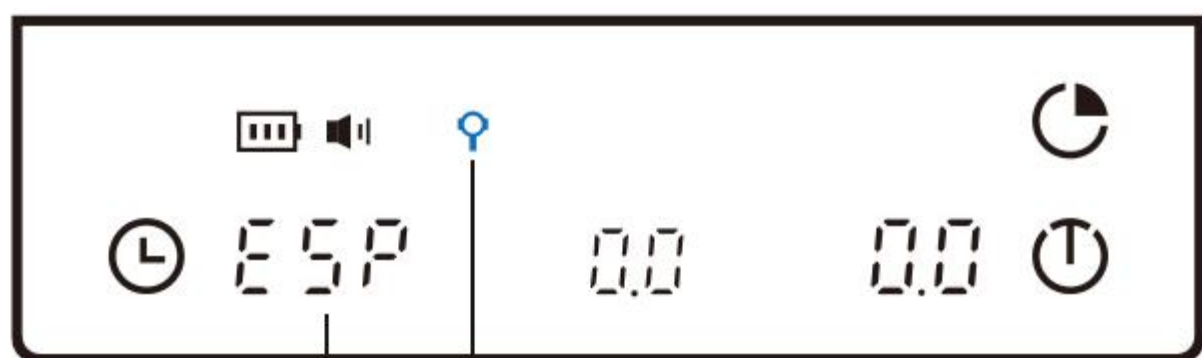


Espresso Mode Overview

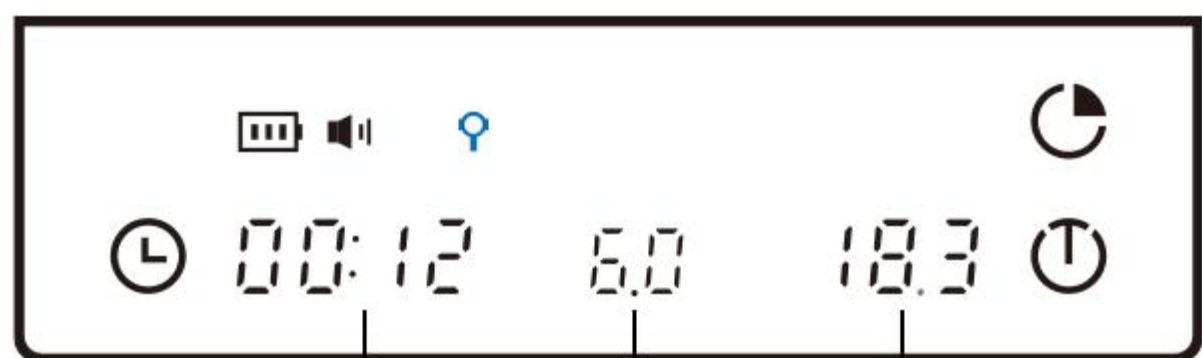
Auto Timer

Live Flow Rate

Auto Tare



Espresso Mode Enabled



Elapsed Time

Flow Rate

Weight

Filter friendly

A full suite of features makes it easier than ever to perfect your pour.



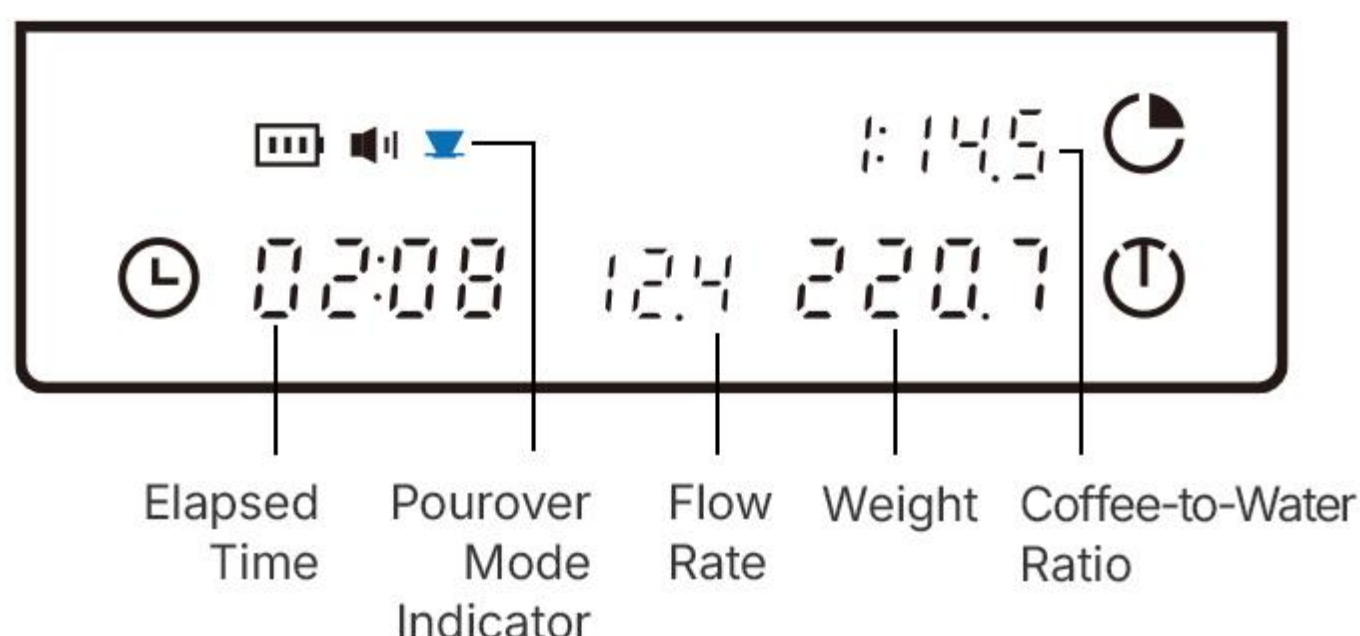
Pourover Mode Overview

Weighing and elapsed time starts with your flow.

Auto Timer

Live Flow Rate

Coffee-to-Water Ratio



Switch things up

Quickly cycle between timer modes with Basic 3's multifunction slider.

*Modes cycle in the following order
Regular, Pourover, Espresso



Control at your fingertips

Skip the manual and dive in with intuitive controls.



Lose the jitters

A specialized shield protects against interference from magnetic catch cups or other electromagnetic sources, ensuring superior accuracy.



Detects a feather touch even at heavy weights

Basic 3 introduces a high-precision pressure sensor developed in house at TIMEMORE, accurate to 0.1g for fast and reliable weighing.



Minimum Weight: 0.2g Tolerance range listed in the specifications table below.

Large and in charge

Get up to 24 hours of continuous use with Basic 3's 1600 mAh battery.

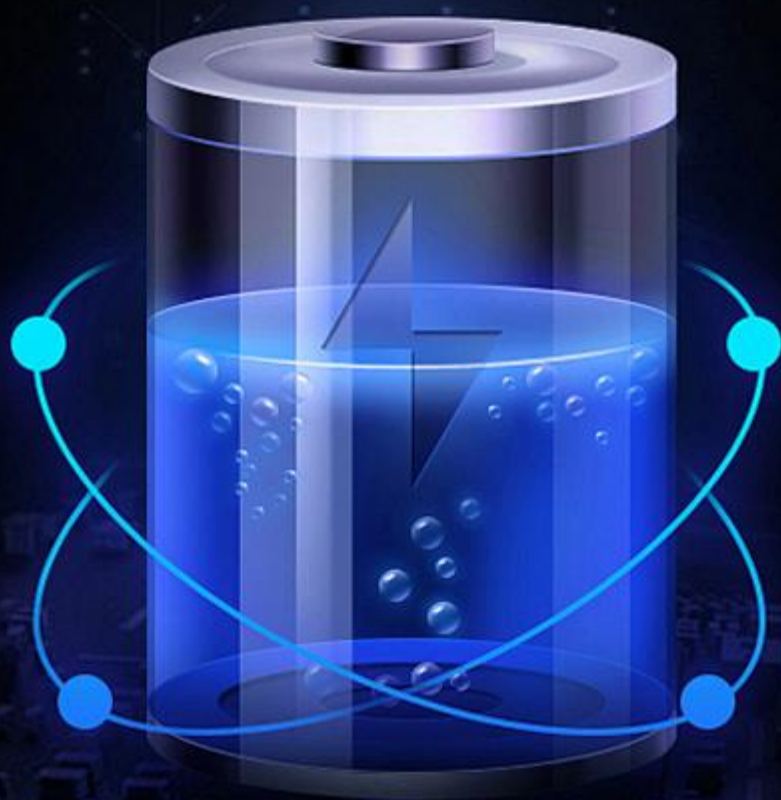
That's roughly 280 five-minute pourovers on a single charge. And when it's time to top up? USB-C makes it effortless.

1600 mAh
Battery

24 h
Screen-On Time

3.5 h
to Full Charge

Type-**C**
Charging



*All data shown above is from laboratory tests and is for reference only.
Charge with a 5V1A-2A adapter. Do not use a fast charger.

IPX3 Certified

A water-resistant design pairs with a precision-fit silicone seal to keep moisture out.



Note: Basic 3 is splash-resistant for brief periods only.
Do not use for extended periods in high-temperature, high-humidity environments.

LED display

Clear, easy-to-read display with gentle lighting that is easy on the eyes.



Droplet-Inspired design

Deep channels catch and guide away spills.



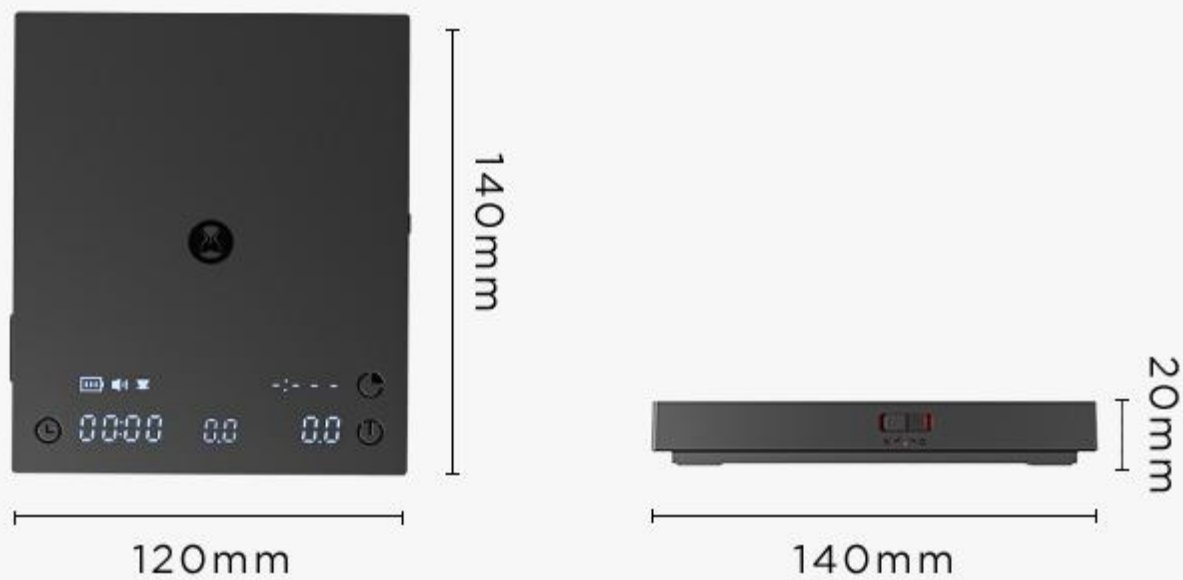
Note: Prolonged exposure to high temperatures may cause cracking.
We recommend using the included silicone heat mat for protection.

Dual-function silicone pad

Raised edges keeps things stable while brewing.
Flip the mat upside down, and it provides a cradle
for your portafilter.



Tech Specs



BRAND

TIMEMORE

PRODUCT

Black Mirror Basic 3
Weighing Platform

COLOR

Black / White

WEIGHT

~300g

ACCURACY

0.1g

BATTERY

1600mAh

DIMENSIONS

140mm*120mm*20mm

LOAD RANGE

0.2g-2000g

ACCURACY VARIANCES

0.5g(0.2-500g) 1g(500-1000g) 3g(1000-2000g)

*Though manufactured to meet stringent standards, individual units may vary.

What will you brew?

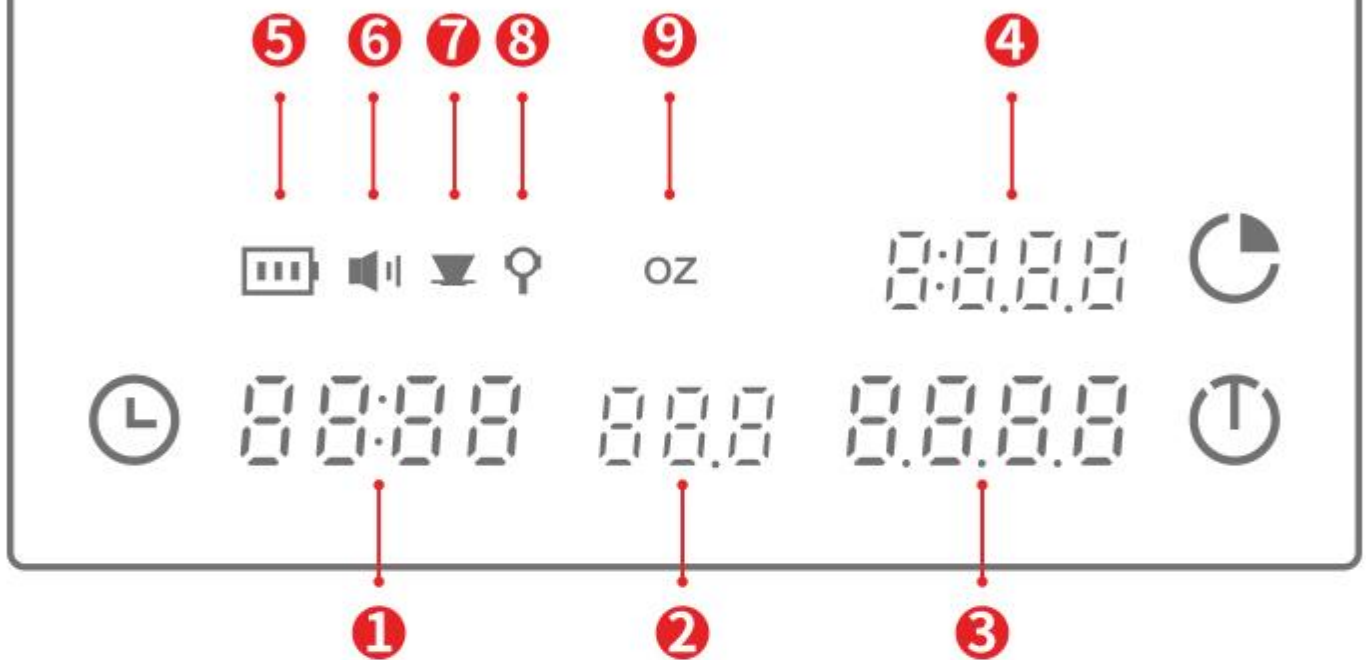






MORE TIME FOR COFFEE AND LIFE

Basic 3 features 3 capacitive touch keys.



- ① **Time:** The maximum elapsed time is 59 minutes and 59 seconds (59:59).
- ② **Flow Rate:** The current pour rate, displayed in grams per second.
- ③ **Weight:** Shows weights up to 2 kg.
- ④ **Ratio:** Can be turned on or off in both Regular and Pourover modes.
- ⑤ **Battery indicator:** Displays the approximate charge remaining.
- ⑥ **Sound indicator:** Indicates that audio feedback is enabled.
- ⑦ **Pourover mode indicator**
- ⑧ **Espresso mode indicator**
- ⑨ **OZ indicator:** Indicates that the selected unit of measurement is ounces.

By default, Basic 3 uses grams for weight measurements.

Quick press the Tare button 6 times to toggle between units.

HOW TO USE

Using the Ratio Function

After turning on the scale, place your pourover equipment on the platform and rinse the coffee filter. Then, press the Tare button to reset the weight to zero. Long-press the Ratio button to activate the coffee-to-water ratio display.

01



Turn on the scale. Place your gear, rinse the filter, and press the Tare button. Long-press the Ratio button to activate the coffee-to-water ratio display.

02



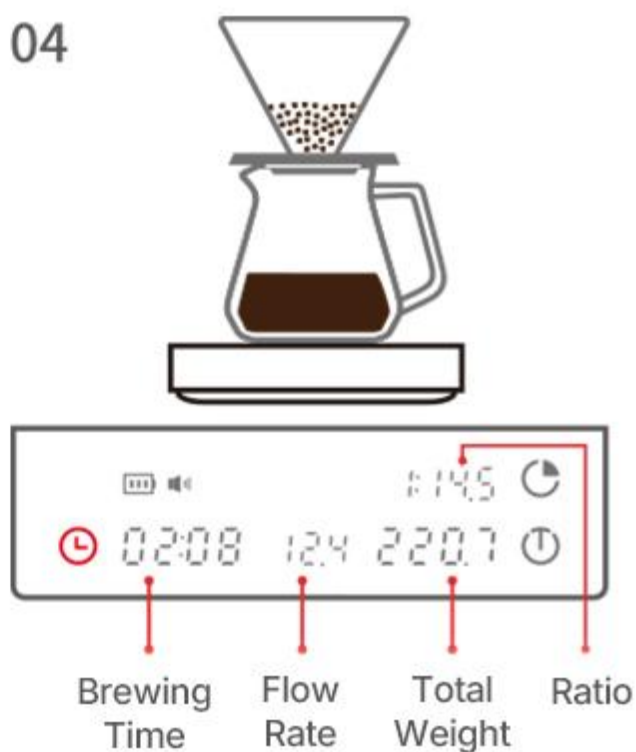
Add ground coffee. Press the Ratio button to record coffee weight. The Ratio display blinks three times, then shows 1:0.0. Weight resets to 0.

03



You are now ready to begin brewing. Press the Timer button to start the timer, short-press it pause, long-press to reset it.

04



During brewing, the ratio display will update in real time based on the amount of water added.

Pourover Mode

In Pourover mode, long-press the Ratio button to activate the coffee-to-water ratio function.



Slide the side switch towards the M to enter Pourover mode. The Pourover  icon will appear.



Place brew gear and coffee. Short-press the Timer button to start a 3 second countdown.



After the countdown, the timer will show [--:--] and the weight will reset to [0.0]. Once you begin pouring, the scale will start the timer. Note: To account for the bloom, the timer will only stop automatically if the brew lasts more than 40 seconds.



If you place the brewing equipment back on the scale after a short break, short-press the Timer button once to resume timing and weighing. Press it again to pause. Long-press the Timer button to reset the display and start a new pourover session.

Espresso Mode

Note: The Ratio function is disabled in Espresso mode.

In Espresso mode, the scale will automatically wake from standby when it detects a weight change greater than 50g.



Slide the side switch towards the M to enter Espresso mode. The Espresso  icon will appear, and the timer area will display: ESP.



After 1 second, the scale is ready to use. Place your cup on the platform. Once detected, the scale will automatically tare.



When a steady espresso flow is detected, the timer starts automatically, displaying weight, time, and flow rate in real time.



When the brew is complete, remove the cup to stop the timer. The final values will blink on the display. Place the cup or wait 10 seconds for the scale to automatically reset.

NOTICE:

1. Use Basic 3 on a flat and stable surface.
2. Use the included silicone pad to protect the surface of Basic 3 and its internal components from heat.
3. Avoid fully depleting the battery. If Basic 3 detects that its battery is fully depleted, it may require a low-current charge via a computer USB port before a standard adapter can be used.
4. Using Basic 3 while charging may result in decreased accuracy.
5. When the timer is not activated, Basic 3 will idle for three minutes before entering standby mode. When the timer is activated, Basic 3 will idle for up to fifteen minutes before entering standby mode.
6. To minimize the risk of water damage, avoid allowing liquid to enter the charging port or any gaps in the scale body.
7. Basic 3 is calibrated to exact specifications. Unauthorized disassembly may compromise its reliability and usability.
8. Basic 3 comes with a limited one-year manufacturer's warranty. warranty does not cover damage caused by wear and tear or attempts to disassemble the device.
9. Basic 3 was designed to brew great coffee. It is not intended for trade or commercial use.