Normcore V1

Normcore V1 Digital Coffee Scale Instruction Manual

Model: V1

Introduction

Thank you for choosing the Normcore V1 Digital Coffee Scale. This precision instrument is designed to provide accurate measurements for your coffee brewing and general kitchen needs. Please read this manual thoroughly before use to ensure optimal performance and longevity of your device.



Image: The Normcore V1 Digital Coffee Scale, shown with its compact and sleek design.

Key Features

- **High Accuracy:** Measures from 0.1g to 2000g with 0.1g increments.
- **Multifunctionality:** Ideal for espresso, pour-over coffee, and general kitchen use.
- **Integrated Timer:** Essential for precise coffee brewing.
- **Backlit LCD Display:** High contrast for clear readability in various lighting conditions.
- **Durable Construction:** Crafted with high-quality aluminum and a rubber platform.
- **Rechargeable Battery:** Lithium-ion battery provides up to 15 hours of use.
- **Auto-Off Function:** Preserves battery life after 5 minutes of inactivity.
- **Compact Design:** Ultra-slim at 0.79 inches thick, weighing only 11oz.
- **Protective Case:** Includes a silicone case for portability and protection.

Package Contents

- Normcore V1 Digital Coffee Scale
- Protective Silicone Case
- USB Charging Cable
- Instruction Manual

Setup

1. Initial Charge

Before first use, fully charge the scale using the provided USB cable. Connect the cable to the charging port located at the rear of the device and to a standard USB power source. The battery indicator on the display will show charging status.



Image: The Normcore V1 Digital Coffee Scale connected to a USB charging cable, illustrating the charging process.

2. Placement

Place the scale on a flat, stable, and level surface to ensure accurate readings. Avoid placing it near strong electromagnetic fields or vibrating surfaces.

Operating Instructions

1. Power On/Off

Press the "**TIMER ON/OFF**" button once to turn the scale on. The display will illuminate. To turn off, press and hold the "**TIMER ON/OFF**" button for approximately 4 seconds, or allow the auto-off function to activate after 5 minutes of inactivity.

Your browser does not support the video tag.

Video: A demonstration of turning the Normcore V1 Digital Coffee Scale on and off, and cycling through measurement units.

2. Unit Conversion

With the scale on, press the "**ZERO oz/ml/g**" button to cycle through the available measurement units: grams (g), milliliters (ml), and ounces (oz).

3. Tare Function

To zero out the weight of a container, place the empty container on the scale and press the "**ZERO oz/ml/g**" button. The display will reset to 0.0, allowing you to measure only the contents.

4. Using the Timer

Press the "**TIMER ON/OFF**" button to start the timer. Press it again to pause, and a third time to reset. The timer is independent of the weighing function.



Image: The Normcore V1 Digital Coffee Scale positioned next to coffee beans and a grinder, illustrating its use in coffee preparation.

5. Pour Over Coffee Brewing

For pour-over brewing, place your pour-over setup (dripper, filter, and server) on the scale. Use the tare function to zero the weight. Add your ground coffee and tare again. Start the timer and begin pouring water, monitoring the weight for precise ratios.

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Video: A demonstration of using the Normcore V1 Digital Coffee Scale for pour-over coffee brewing, showing the process of weighing beans, grinding, and pouring water while timing.



Image: A close-up of the Normcore V1 Digital Coffee Scale with a pour-over coffee dripper and ground coffee, demonstrating its application in precise brewing.

6. Espresso Brewing

For espresso, place your cup on the scale under the portafilter. Tare the weight. Start the timer simultaneously with your espresso machine's shot. Monitor the weight of the espresso shot for consistent extraction.

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Video: A demonstration of using the Normcore V1 Digital Coffee Scale with an espresso machine, showing the weighing of coffee grounds, tamping, and pulling an espresso shot while monitoring the weight and time.



Image: The Normcore V1 Digital Coffee Scale positioned on the drip tray of an espresso machine, with a glass cup ready to catch the espresso shot.

Your browser does not support the video tag.

Video: A demonstration of using the Normcore V1 Digital Coffee Scale with a Bellezza Bellona espresso machine, showcasing the scale's compact size fitting under the portafilter for espresso extraction.

Maintenance

1. Cleaning

Wipe the scale surface with a soft, damp cloth. Do not immerse the scale in water or use abrasive cleaners. Ensure the charging port is dry before charging.

2. Storage

Store the scale in its protective silicone case when not in use to prevent scratches and damage. Keep it in a cool, dry

place.



Image: The Normcore V1 Digital Coffee Scale nestled within its custom-fit protective silicone case, ready for storage or travel.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Inaccurate readings	Scale not on a level surface; external vibrations; low battery.	Ensure scale is on a stable, level surface. Avoid vibrations. Recharge the battery.
Scale turns off unexpectedly	Auto-off activated; low battery; interference from conductive surfaces.	Recharge battery. Ensure scale is not placed directly on highly conductive metal surfaces without insulation.
Display not working	Low battery; device malfunction.	Charge the scale. If problem persists, contact customer support.
Timer not responding	Button not pressed correctly; device malfunction.	Ensure a firm press on the timer button. If problem persists, contact customer support.

Specifications

- **Model:** V1
- **Weight Capacity:** 0.1g to 2000g (2kg / 4.4 lbs)
- **Accuracy:** 0.1g increments
- **Units:** Grams (g), Milliliters (ml), Ounces (oz)
- **Display:** Backlit LCD
- **Battery:** Rechargeable Lithium Polymer (included)
- **Battery Life:** Up to 15 hours (detached working time)
- **Auto-Off:** 5 minutes of inactivity
- **Dimensions:** 6.06 x 5.51 x 0.79 inches
- **Weight:** 11.01 ounces
- **Material:** Aluminum, Rubber

Warranty and Support

For warranty information or technical support, please refer to the official Normcore website or contact their customer service directly. Keep your purchase receipt for warranty claims.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question