VEVOR Postal Scale 0.35 oz Accuracy

VEVOR Digital Postal Scale Instruction Manual

Model: Postal Scale 0.35 oz Accuracy

1. INTRODUCTION

Thank you for purchasing the VEVOR Digital Postal Scale. This manual provides essential information for the safe and efficient operation of your scale. Please read it thoroughly before use and retain it for future reference. This scale is designed for accurate weighing of packages, parcels, and luggage, offering dual precision and multiple unit options.

2. SAFETY INFORMATION

- Place the scale on a firm, flat, and stable surface to ensure accurate readings.
- Avoid placing the scale in areas with extreme temperatures, high humidity, or strong vibrations.
- Do not overload the scale beyond its maximum capacity of 440 lbs (200 kg).
- Keep the scale away from strong electromagnetic fields.
- Clean the scale with a soft, damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- If the scale will not be used for an extended period, remove the batteries to prevent leakage.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- VEVOR Digital Postal Scale Platform
- LCD Display Unit with coiled cable
- 2 x AAA Batteries
- USB Charging Cable
- Instruction Manual
- 3x self-tapping screws ST4x25

- 3x expansion tube

Press 'T' to subtract container weight for net weight

Step1
Put the container
on the platform

Step2
Press the "T" key until
display shows zero

Step3
Put the object on the scale
to get net weight

Image: Overview of the VEVOR Digital Postal Scale components and included accessories.

4. PRODUCT OVERVIEW

The VEVOR Digital Postal Scale features a durable platform and a separate LCD display for flexible placement. It offers high accuracy and a robust design for various weighing needs.

Key Features:

- **440 lb (200 kg) Capacity:** Handles large parcels with ease.
- **Dual Precision:** Accurate to 0.06 lbs (30g) for precise measurements.
- **Four Global Units:** Switch between kg, lb, oz, and lb:oz.
- **Tare Function:** Deducts container weight for net weight measurement.
- **Hold Function:** Freezes the reading for large items that may obstruct the display.
- **Separate LCD Display:** Allows for wall-mounting or tabletop use.
- **Multiple Power Options:** Operates with AAA batteries, USB cable, or built-in battery.
- **Durable Build:** Non-slip PVC platform and ABS shell with anti-slip feet.

From Home Office to Warehouse
One Scale Fits All

Dual Division
Accuracy

4
Units

2 in 1
Tare & Hold

3
Power Supply

Capacity:
440 lbs / **200** kg
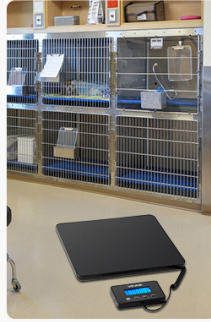
Min Weight:
0.06 lbs / **30** g

Image: Scale dimensions, capacity, and accuracy details.

| Shopping Mall | Warehouse | Pet Hospital | Parcel Package | Body Weight |

Image: Details of the scale's platform, feet, and coiled cable.

5. SETUP

5.1 Powering the Scale

The scale can be powered by three methods:

1. **AAA Batteries:** Insert the two included AAA batteries into the battery compartment located on the back of the display unit.
2. **USB Cable:** Connect the provided USB cable to the display unit and a compatible USB power source (e.g., computer, USB wall adapter).
3. **Built-in Battery:** The scale has a built-in 1 x 3.7V 250mAh battery. It charges when connected via USB.

5.2 Placing the Scale

Place the scale platform on a flat, stable, and level surface. Ensure there are no obstructions that could interfere with the weighing process.

5.3 Display Unit Placement

The separate LCD display unit offers flexibility:

- **Tabletop Use:** Place the display unit on a table or desk near the scale platform.
- **Wall Mounted:** Use the provided screws and expansion tubes to mount the display unit on a wall for easy viewing, especially with large packages.

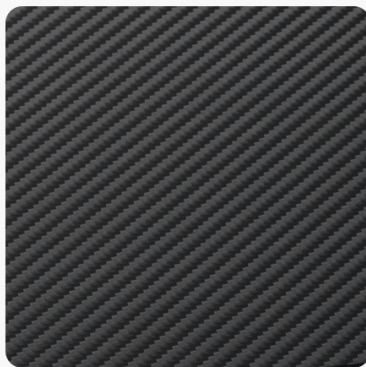## Clear LCD Display, Real-time Feedback with Simple Press

1. **Clear LCD Display**
2. **Power Switch**
3. **Weighing Unit Conversion**
4. **Hold**
   Lock the weight reading after item removing
5. **Tare**   **Calibration**
   Get the net weight of item   Restore accuracy & eliminate errors

Image: Examples of wall-mounted and tabletop display unit setup.

6. OPERATION

6.1 Button Functions

Large & Anti-slip Plastic Platform

No Wobble Feet

2.6-8.2 ft/0.8-2.5 m Stretchable Cable

Image: Diagram of display unit buttons and their functions.

- **Power Button (U):** Press to turn the scale ON or OFF.
- **Unit Button (U):** Press to cycle through weighing units (kg, lb, oz, lb:oz).
- **Hold Button (H):** Press to lock the current weight reading. Press again to release.
- **Tare Button (T):** Press to subtract the weight of a container.

6.2 Weighing an Item

1. Turn on the scale by pressing the Power button.
2. Ensure the display shows '0.00' before placing any item.
3. Gently place the item to be weighed in the center of the scale platform.
4. Read the stable weight displayed on the LCD.

Image: A package being weighed on the scale.

6.3 Unit Conversion

To change the weighing unit:

1. With the scale on, press the **Unit (U)** button.
2. The display will cycle through kg, lb, oz, and lb:oz. Stop at your desired unit.

Accuracy for Both Small & Large Loads

Dual Division:
0-20 kg(10 g)/0-44 lbs (0.02 lbs)
20-200 kg(100 g) /44-440 lbs(0.2 lbs)

Capacity:
440 lbs / 200 kg

Min Weight:
0.06 lbs / 30 g

Image: Display showing different weighing units.

6.4 Tare Function

The Tare function allows you to subtract the weight of a container to measure only the net weight of its contents.

1. Place the empty container on the scale platform.

2. Wait for the weight reading to stabilize.

3. Press the **Tare (T)** button. The display will reset to '0.00'.

4. Place the items to be weighed into the container. The display will show the net weight of the items.

Item Model Number: P6H
Material: Tempered Glass & PVC & ABS
Maximum weighing: 440 lbs / 200 kg
Minimum weighing: 0.06 lbs / 30 g
Accuracy: 0-20 kg(10 g)/0-44 lbs (0.02 lbs) & 20-200 kg(100 g) /44-440 lbs(0.2 lbs)
Weighing Units: kg,lb,oz,lb:oz
Built-in Battery: 1 x 3.7V 250mAh
Power Mode: 2 × AAA Batteries(Included)/ USB Powered
Extended length: 8.2 Ft / 2.5 meters
retracted length: 2.6 Ft / 0.8 meter
Product Weight: 2.6 lbs / 1.2 kg
Product Size: 10.9 x 10.9 x 1 in / 277 x 277 x 26 mm
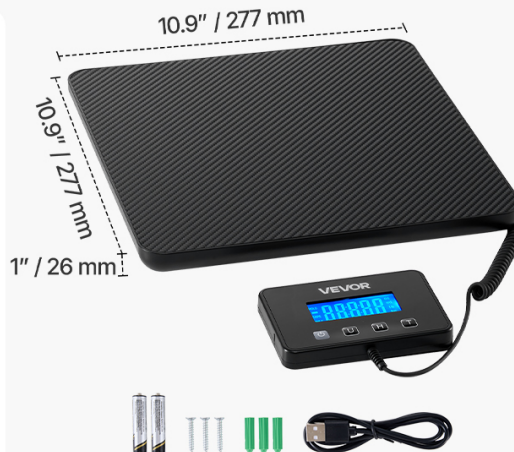
10.9" / 277 mm
10.9" / 277 mm
1" / 26 mm

Image: Step-by-step guide for the Tare function.

6.5 Hold Function

The Hold function is useful for weighing large items that might obscure the display.

1. Place the item on the scale platform.

2. Wait for the weight reading to stabilize.

3. Press the **Hold (H)** button. The reading will be locked on the display.

4. You can now remove the item, and the weight will remain displayed. Press the **Hold (H)** button again to release the hold and return to normal weighing mode.
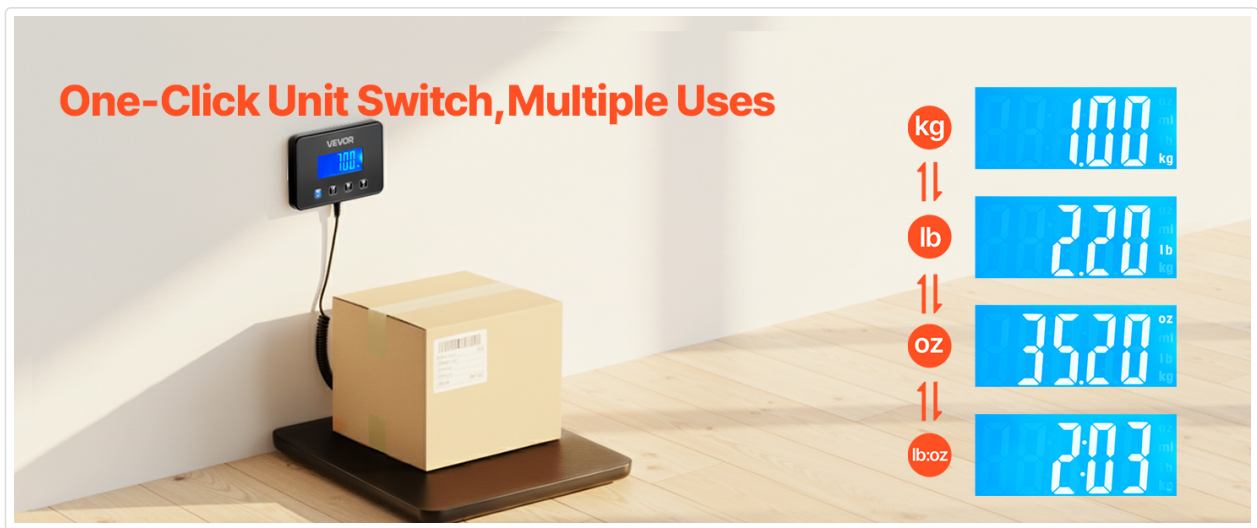
Image: Examples of Tare and Hold functions.

7. CALIBRATION

If you suspect the scale's accuracy has drifted, you can perform a calibration. This process restores accuracy and eliminates errors.

1. Ensure the scale is on a stable surface and nothing is on the platform.
2. Press the **Tare (T)** key 4 times.
3. Hold the **Tare (T)** key until a code appears on the display.
4. Release the **Tare (T)** key to enter calibration mode. Follow the on-screen prompts to complete the calibration using a known weight (not included).
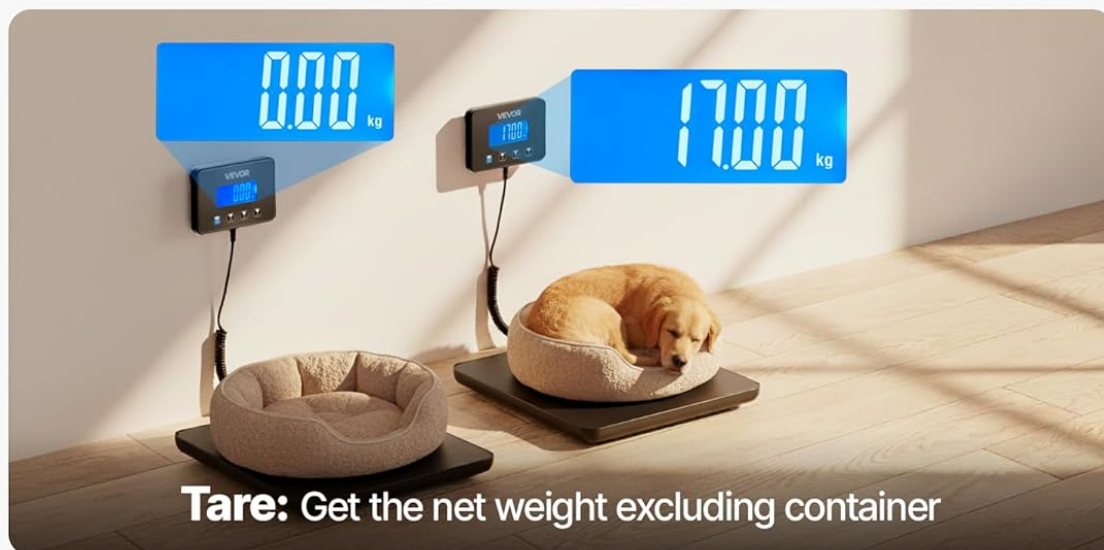
8. MAINTENANCE

8.1 Cleaning

Wipe the scale platform and display unit with a soft, slightly damp cloth. Do not use harsh chemicals, abrasive cleaners, or immerse any part of the scale in water.

8.2 Storage

Store the scale in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, remove the AAA batteries from the display unit.

Tare & Hold in One, Simple & Handy

Tare: Get the net weight excluding container

Hold: Lock the weighing reading when the item removed

Tips: It will automatically turn off to save power after 2 mins with no data changes and no operation.

Image: The scale's thin profile for easy storage.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Scale does not turn on	Low or dead batteries; No power from USB; Loose connection.	Replace AAA batteries; Ensure USB cable is securely connected and power source is active; Check coiled cable connection.

Problem	Possible Cause	Solution
Inaccurate readings	Scale not on a flat surface; Overloaded; Needs calibration; Interference.	Place on a firm, level surface; Do not exceed 440 lbs; Perform calibration (see Section 7); Avoid strong electromagnetic fields.
Display shows 'Lo'	Low battery indication.	Replace AAA batteries or recharge the built-in battery via USB.
Display shows 'O_Ld'	Overload indication.	Remove item immediately to prevent damage. Do not exceed 440 lbs.

10. SPECIFICATIONS

Feature	Specification
Item Model Number	Postal Scale 0.35 oz Accuracy (P6H)
Material	Tempered Glass, PVC & ABS
Maximum Weighing Capacity	440 lbs / 200 kg
Minimum Weighing	0.06 lbs / 30 g
Accuracy	0-20 kg (10 g) / 0-44 lbs (0.02 lbs) 20-200 kg (100 g) / 44-440 lbs (0.2 lbs)
Weighing Units	kg, lb, oz, lb:oz
Built-in Battery	1 x 3.7V 250mAh Lithium Ion
Power Mode	2 x AAA Batteries (included) / USB Powered
Extended Cable Length	8.2 ft / 2.5 meters
Retracted Cable Length	2.6 ft / 0.8 meter
Product Weight	2.6 lbs / 1.2 kg
Product Size	10.9 x 10.9 x 1 inch / 277 x 277 x 26 mm
Display Style	LCD

11. PRODUCT VIDEOS

Watch these official product videos for visual demonstrations of the VEVOR Digital Postal Scale's features and operation.

Your browser does not support the video tag.

Video: Overview of the VEVOR Digital Postal Scale (0:45).

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Video: Detailed features and usage demonstration (1:41).

Your browser does not support the video tag.

Video: Quick demonstration of scale functions (0:43).

Your browser does not support the video tag.

Video: Scale in various usage scenarios (0:40).

Your browser does not support the video tag.

Video: Vertical format product demonstration (0:44).

12. WARRANTY AND SUPPORT

VEVOR products are designed for durability and performance. For any issues or questions regarding your VEVOR Digital Postal Scale, please refer to the retailer's return policy or contact VEVOR customer support. Please retain your proof of purchase for warranty claims.