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› [ACCUTECK Gold 86Lbs Digital Shipping Postal Scale \(Model W-8260-86-Gold\) Instruction Manual](#)

### ACCUTECK W-8260-86-Gold

# ACCUTECK Gold 86Lbs Digital Shipping Postal Scale (Model W-8260-86-Gold) Instruction Manual

Your guide to accurate and efficient weighing.

## 1. INTRODUCTION

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Thank you for choosing the ACCUTECK Gold 86Lbs Digital Shipping Postal Scale. This manual provides essential information for the proper setup, operation, and maintenance of your new scale. Designed for precision and ease of use, this digital scale is suitable for a wide range of weighing needs, from small letters to packages up to 86 pounds.



Figure 1: ACCUTECK Gold 86Lbs Digital Shipping Postal Scale.

## 2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- ACCUTECK Gold 86Lbs Digital Shipping Postal Scale
- 3 x AAA Batteries
- AC Adapter

## 3. SETUP

### 3.1 Initial Placement

Place the scale on a hard, flat, and stable surface to ensure accurate readings. Avoid placing it on soft or uneven surfaces.

### 3.2 Powering the Scale

Your scale can be powered in two ways:

1. **Batteries:** Open the battery compartment on the underside of the scale and insert the 3 included AAA batteries, ensuring correct polarity.
2. **AC Adapter:** Plug the AC adapter into a standard wall outlet and connect the other end to the DC 5V port on the side of the scale.

*Note: The USB cable is for power supply only and does not support data transfer.*



Figure 2: DC 5V port for AC adapter connection.



Figure 3: Included AC adapter and AAA batteries.

### 3.3 Remove Cardboard Protector

Before first use, ensure you remove the cardboard protector located under the scale platform. This prevents inaccurate readings.




Figure 4: Removing the cardboard protector from the scale platform.



Figure 5: Instruction label for removing cardboard.

## 4. OPERATING INSTRUCTIONS

## 4.1 Power On/Off

- Press the **Power** button (  ) to turn the scale on. The display will show "88888" and then settle at "0.0" when ready.
- Press and hold the **Power** button to turn the scale off.

## 4.2 Changing Measuring Units

The scale supports multiple measuring units. Use the unit conversion button on the side of the scale to cycle through the available options:

- Pounds/Ounces (lb/oz)
- Ounces (oz)
- Kilograms/Grams (kg/g)
- Grams (g)



Figure 6: Unit conversion button.

## 4.3 Tare Function

The Tare function allows you to zero out the weight of a container, so you only measure the contents.

1. Place an empty container on the scale platform.
2. Press the **Tare/Zero** button (labeled "0.0"). The display will reset to "0.0".
3. Add items to the container; the display will show only the weight of the added items.

## 4.4 Hold Function

The Hold function allows you to lock the displayed weight, which is useful for large or awkwardly shaped items that might obscure the display.

- Place the item on the scale.
- Once the weight stabilizes, press the **Hold** button (labeled "HOLD"). The displayed weight will be locked.
- Press the **Hold** button again to release the locked weight.



Figure 7: The Hold button.

## 4.5 Weighing Items

To weigh an item:

1. Ensure the scale is on and displaying "0.0".

2. Gently place the item on the center of the scale platform.
3. Read the stable weight displayed on the LED screen.



Figure 8: Scale displaying weight of items.



Figure 9: Scale weighing a flat rate envelope.

#### 4.6 Using the Pop-Up Lid/Support

The scale features a unique pop-up lid that can act as a support for larger or irregularly shaped items, preventing them from falling off the platform or obscuring the display.

- Gently lift the top platform to reveal the integrated support.

- Place your item against the raised support for stability while weighing.



Figure 10: Scale with the pop-up lid raised for support.

## 5. MAINTENANCE

- **Cleaning:** Wipe the scale surface with a soft, damp cloth. Do not use abrasive cleaners or immerse the scale in water.
- **Battery Replacement:** Replace batteries when the low battery indicator appears on the display.
- **Storage:** Store the scale in a cool, dry place. If storing for extended periods, remove the batteries to prevent leakage.

## 6. TROUBLESHOOTING

- **Inaccurate Readings:** Ensure the scale is on a flat, stable surface. Remove any cardboard protectors. Recalibrate if necessary (refer to manufacturer's website for specific calibration instructions if not provided in manual).
- **Display Not Turning On:** Check battery installation or AC adapter connection. Replace batteries if depleted.
- **Overload Indication:** If the display shows an error message indicating overload, remove the item immediately.

to prevent damage to the scale.

## 7. SPECIFICATIONS

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Feature	Detail
Model Number	W-8260-86-Gold
Capacity	86 lbs (39 kg)
Accuracy	0.1 oz (2 g)
Measuring Units	Pounds/Ounces, Ounces, Kilograms/Grams, Grams
Display Type	LED
Power Source	3 x AAA Batteries (included), AC Adapter (included)
Product Dimensions	9.6 x 1.4 x 6.1 inches
Product Weight	2.07 Pounds
Special Feature	Smart Tare and Hold Feature

## 8. WARRANTY & SUPPORT

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