

DYMO[®]
by **pelouze**[®]

MODEL 4010 150 lb Digital Shipping Scale
MODEL 4040 400 lb Digital Shipping Scale



USER GUIDE

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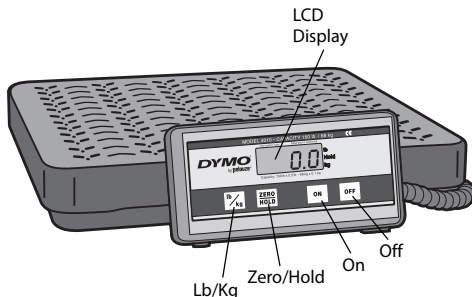
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DYMO by Pelouze Digital Shipping Scale

Your new Digital Shipping Scale has a detachable display for wall mounting and a no-skid platform surface. This User Guide provides instructions for using the scale.

Setting Up the Scale

The scale is powered through the included power adapter. Optionally, the scale can be powered by a 9-volt battery.



To set up the scale

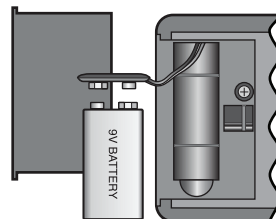
1. Unpack the scale.
2. Set the scale on a firm, flat surface.
3. Remove the protective covering from the LCD display.
4. Plug the coiled cord into the bottom left of the scale display.
5. Plug the power adapter into the bottom right of the scale display.
6. Plug the other end of the power adapter into a power outlet.

Inserting the Battery

When not powered through the power adapter, the scale can be powered by one 9-volt alkaline battery.

To insert the battery

1. Disconnect the power adapter from the scale display and the power outlet.
2. Remove the battery compartment cover from the back of the scale display.
3. Attach a 9-volt battery to the battery terminals as shown.



⚠ Make sure to attach the battery correctly. Attaching the battery backwards can damage the scale and cause smoke or burning.

4. Insert the battery into the compartment and replace the cover.

⚠ Remove the battery if the scale will not be used for a long period of time.

Turning On the Power

The scale has an Auto Shut Off feature which automatically turns off the scale after two minutes of inactivity. You can turn off this Auto Shut Off feature.

To turn the scale on

- ◆ Press the **ON** button on the front of the scale.


When the scale is first turned on, wait a few seconds for the scale to stabilize before weighing items. The display shows **0.0** when ready.

To turn the scale off

- ◆ Press the **OFF** button on the front of the scale to turn the scale off.
The scale turns off automatically after two minutes of inactivity.

To turn off Auto Shut Off

1. While the scale is off, press and hold the **lb/kg** button.
2. While holding the **lb/kg** button, press the **ON** button.
The display shows **A_of** and then **0.0** when ready.
The scale now remains on until manually turned off.

 Turning off the Auto Shut Off feature is temporary. You need to repeat this procedure each time you turn on the scale.

Using the Scale

Always wait for **0.0** to display before placing an item on the scale platform.

After placing an item on the scale, wait for several seconds for the weight to appear.

To weigh an item

- ◆ Place an item on the scale platform.

Using the Tare Feature

You can weigh small items or items that cannot be easily placed on the scale platform by placing the items in a container and using the Zero/Hold button to eliminate the weight of the container.

To use the tare feature

1. Place an empty container on the platform.
2. When the scale is ready, press the **ZERO/HOLD** button.
The display is set to zero.
3. Place the items to be weighed in the container.
The display shows the weight of the items, without the weight of the container.
4. After removing the container, press the **ZERO/HOLD** button to reset the scale to zero.

Using the Hold Feature

When an item being weighed extends over the front of the scale and you cannot see the display, you can freeze the display so that the weight is still displayed after removing the item.

To use the Hold feature

1. Press and hold the **ZERO/HOLD** button for three seconds.
The display shows **Hold** and then **0.0** when ready.
2. Place the item on the scale.
3. After a few seconds, remove the item from the scale.
The weight continues to be displayed for about five seconds.
4. Press and hold the **ZERO/HOLD** button for three seconds to deactivate the hold feature.

Changing the Units of Measure

Your scale can display weight in English (pounds) or metric (kilograms) units. The default unit of measure is English.

To change the units of measure

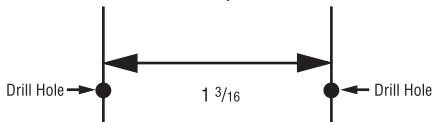
- ◆ Press the **lb/kg** button to toggle between English and metric units.

Mounting the Display

The scale has a detachable display for mounting on the wall. The display can be mounted up to 9 feet from the scale base.

To mount the display

1. Drill two holes 1 3/16 inch apart at the desired height on the wall.



2. Screw one screw into each of the holes until the screw head sticks out from the wall 1/8 inch.



Allowing the screw heads to stick out farther than 1/8 inch may damage the scale.

3. Align the holes on the back of the scale display with the screws.

4. Slide the display onto the screws.

The display should slide onto the screws firmly and securely.

Caring for the Scale

With proper care and handling, your scale will give you years of service. Keep the following in mind when using your scale:

- Your scale works best when operated and stored at normal room temperature. Avoid lengthy exposure to extreme heat or cold.
- Only operate the scale on a stable, vibration free surface.
- Exposure to dust, dirt, moisture, vibration, and air currents; and proximity to other electronic equipment can affect the reliability and accuracy of your scale.
- Using the scale in proximity to wireless devices, such as mobile phones, can cause the scale display to fluctuate when the device is in use.
- Although this scale is designed to be quite durable, gently place items to be weighed on the platform. Avoid rough treatment, as this may permanently damage the internal sensor and void your warranty.
- You can permanently damage the scale by placing significantly overweight items on the scale platform.
- Avoid shaking, dropping, or otherwise shocking the scale. This is a precision instrument and **MUST BE HANDLED WITH EXTREME CARE.**
- The scale has been calibrated at the factory and will not need to be calibrated again.

Technical Specifications

Model	4010	4040
Capacity	150 pounds (68 kg)	400 pounds (180 kg)
Resolution	0.2 lb. (0.1 kg)	0.5 lb. (0.2 kg)
Units	lb. (kg)	lb. (kg)
Auto Shut Off	After two minutes of inactivity	After two minutes of inactivity
Operating Temperature	40° - 104° F (4.5° - 40° C)	40° - 104° F (4.5° - 40° C)
Power	110 V AC adapter or 9-volt alkaline battery	110 V AC adapter or 9-volt alkaline battery

For information about our other scale products, visit www.dymo.com.

Troubleshooting

Problem/Error Message	Solution
No display	Ensure the scale is plugged in, or replace the battery.
bRtE is displayed	Replace the 9-volt battery.
Negative number is displayed	A tare value is displayed as a negative number when the items are removed from the scale. Press ZERO/HOLD to reset the scale to zero.
oooo is displayed	The item on the scale platform exceeds the maximum capacity of the scale. Remove the item immediately to prevent damage to the scale.
Display reads 0.0 with an item on the platform	This can happen because: <ul style="list-style-type: none">• The ZERO/HOLD button was pressed while an item was on the scale.• Power to the scale was disconnected or turned off and then on again with an item on the scale. In both of these cases, remove the item from the platform and press the ZERO/HOLD button to return the display to 0.0 .
4010 or 4040 is displayed	With the scale off, do one of the following: <ul style="list-style-type: none">• Make sure nothing is on the scale platform, make sure the scale is on a flat surface, and then turn the scale on.• Rotate the power adapter in the power outlet, plug the power adapter into a different outlet, or switch to battery power and then turn the scale on.• Unplug the coiled cable from the scale display, plug the cable back into the scale display, making sure the connector clicks into place, and then turn the scale on.

If you need further assistance, contact Technical Support at (877) 724-8324. You can also obtain support at www.dymo.com.

Warranty

Your DYMO® Scale comes with a warranty against defects in materials, design, or workmanship, for one year from the original date of purchase, when used in accordance with all operating instructions. Normal wear and tear is not covered, nor is excessive use, abuse or damage caused by a user either intentionally or accidentally.

EXCEPT AS PROVIDED HEREIN, DYMO MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, AND DYMO SPECIFICALLY EXCLUDES WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. DYMO'S LIABILITY UNDER THIS WARRANTY SHALL BE LIMITED TO REPAIR OR REPLACEMENT OF THE SCALE. DYMO SHALL NOT BE RESPONSIBLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, WHETHER OR NOT FORESEEABLE.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE AND COUNTRY TO COUNTRY.

In the event of a product failure, please visit www.dymo.com/support or contact DYMO Technical Support to obtain a Return Material Authorization (RMA) number and further instructions to return your product.

Declaration of Conformity

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.

DYMO®

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