

Auto Shut-Off Feature

The scale will automatically shut off after 2 minutes of nonuse to conserve the battery. The auto-shut off feature can be disabled to allow the scale to operate continuously. To disable the auto-shut off feature:

1. While the scale is off, press and hold the "UNIT CONVERSION" button.
2. While continuing to hold down the "UNIT CONVERSION" button, also press and hold down the "ON/OFF" button.
3. The display will show "8888", then "A-oF" The auto-off feature is now disabled. Release the buttons.
4. To enable the auto-off feature again, repeat steps 1 and 2. "A-on" will appear. The auto-off feature is now functional.

Precautions

This scale is engineered to give you years of satisfactory service if you handle it carefully. Here are a few precautions:

1. Always read instructions thoroughly to ensure that you have the full benefit of all the unit's features.
2. **DO NOT** immerse unit in water, as doing so will cause damage to internal components and void the warranty. If you spill liquid on it, dry it immediately with a soft, lint-free cloth.
3. **DO NOT** clean the unit with an abrasive or corrosive material. This may scratch the plastic parts and corrode the electronic circuits.
4. **DO NOT** subject the units to excessive force, shock, dust, temperature or humidity. This may result in malfunction, shorter electronic life span, damaged battery and distorted parts.
5. **DO NOT** tamper with the unit's internal components. Doing so will invalidate the warranty on the units and may cause damage. The unit contains no user-serviceable parts.
6. This scale is an extremely sensitive weighing device. To avoid damage to the unit or the battery, do not store anything on the scale.
7. Remove the battery if the scale will not be used for a long period of time.
8. **DO NOT** dispose of batteries in fire. Disposing of this product in fire could cause batteries to explode or leak. Remove the battery if the unit will not be used for a long period of time.

Specifications

Platform: 8-1/16" x 5", Stainless steel (TE10ROS 10" x 6.75")

Power: (1) rechargeable battery or 120V adaptor (included)

Dimensions: 8-1/16" x 7-3/4" x 2-1/4"

Weight: 2 lbs, 3 oz (TE10ROS 3lbs, 3oz)

TE32R

Capacity: 32 oz x 0.1 oz

32 oz x 1/8 oz

1000 g x 2 g

Resolution: 1/8 oz or 2 g

Accuracy: lb mode, +/-1 division

kg mode, +/-3 division

TE10R & TE10ROS

Capacity: 10 lbs x 1/8 oz & 1/4 oz (auto range)

10 lbs x 0.1 oz & 0.2 oz (auto range)

5000 g x 5 g

Resolution: 0 to 2 lbs by 1/8 oz increments

2 to 10 lbs by 1/4 oz increments

0 to 2 lbs by 0.1 oz increments

2 to 10 lbs by 0.2 oz increments

0 to 5000 g by 5 g increments

Accuracy: lb mode, +/-1 division

kg mode, +/-2 division

LED Indicator

If there is any problem with the charging function, the LED indicator will alternately flash red and green. If this occurs:

- Turn off the scale and unplug the adaptor.
- Check that the rechargeable battery is properly installed.
- Plug in the adaptor again and check that it is properly attached to both the scale and the electrical outlet.
- Turn the scale on. If the LED indicator continues to flash red and green, this may indicate the battery can no longer hold a charge. Contact Customer Service to purchase a new battery or for other service inquiries.

Accessories

Accessories available for separate purchase are: replaceable batteries (model TERBAT); oversized 10" x 6.75" platforms (model TERPLAT1); and platform grommets (model TERGROM). For assistance, please contact customer service at 1-800-225-4834.

One Year Limited Warranty

This product is warranted against defects in materials or workmanship for one (1) year from date of original purchase. It does not cover damages or wear resulting from accident, misuse, abuse, or unauthorized adjustment and/or repair. Should this product require service (or replacement at our option) while under warranty, please pack the item carefully and return it prepaid, along with receipt showing date of purchase and a note explaining reason for return to:

Taylor Precision Products

2220 Entrada Del Sol

Las Cruces, New Mexico 88001 USA

Customer Service Phone: 1-800-225-4834

Customer Service Fax: 1-505-526-4347

www.taylorusa.com

There are no expressed warranties except as listed above. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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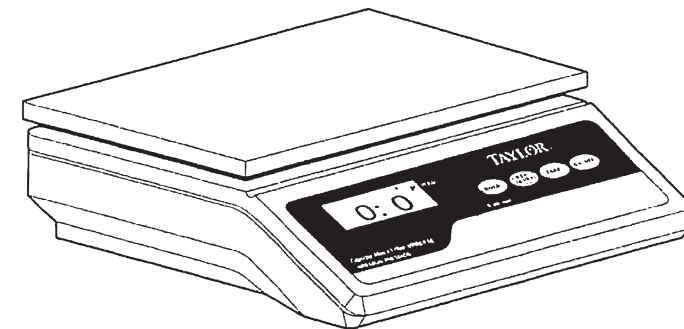
**Made to our exact specifications in China.
NOT LEGAL FOR TRADE**

TE32R/TE10R/TE10ROS - 11.07

TAYLOR TE32R, TE10R, TE10ROS

Digital Portion Control Scale

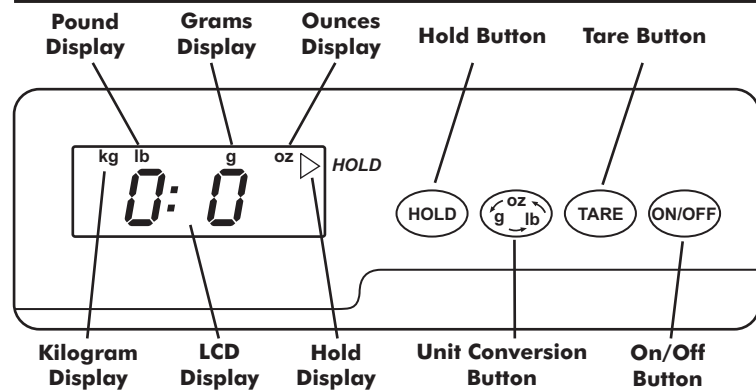
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Instruction Manual

Thank you for purchasing a Taylor® Digital Portion Control Scale. Your scale is an example of superior design and craftsmanship. In order to optimize its function, be sure the read this instruction manual carefully before use. Keep instructions handy for future reference.

Description of Parts



Main Features

• LCD Screen

0.5" digits display weight.

• Hold Button

When pressed, the weight will display for ten seconds, even after the weight is removed.

• Unit Conversion Button

When pressed, converts the weight display from fractional oz to decimal oz to grams.

• Tare Button

When pressed, the scale reading returns to zero. Additionally, it can be used to offset the weight of a container or other object up to 50% of the scale's capacity.

• ON/OFF Button

When pressed, turns the scale "ON" or "OFF".

Main Features (continued)

• Moisture Resistant

Components are sealed for resistance to moisture.

• Auto Shut Off

Scale powers off after 3 minutes of nonuse.

• Low Battery Indicator

Appears on LCD screen when battery is low.

• Overload Signal

Warning appears when weight is at 10% above the scale's rated capacity, even after tare up to 50% of capacity (in pound mode).

Before You Begin

1. Remove the scale from its box, along with its platform assembly and the adaptor.
2. Install the platform assembly onto the scale by matching the plastic posts of the platform assembly with the mating holes on the top of the scale (no special orientation is required).

Battery Installation

The Digital Portion Control Scale operates with a rechargeable battery (included). To install and charge the battery:

1. Remove the battery compartment door on the bottom of the scale.
2. Plug the male connector of the rechargeable battery onto the female connector, which is located in the battery compartment.
3. Place the rechargeable battery into the battery box.
4. Replace the battery door.
5. To charge the battery, insert the connector plug of the adaptor into the jack at the back of the scale. Plug the other end of the adaptor into the proper electrical outlet. A red LED on the side of the scale will light up, indicating the battery is charging. When the LED light changes to green, the battery is completely charged.
6. Allow 8 hours for the scale to charge completely. The scale will then operate continuously for approximately 14 hours.
7. The battery life cycle is approximately 500 recharges. If the scale does not function properly after 8 hours of charging, the battery may need to be replaced. The scale will still operate on adaptor power if the battery is not charged.
8. To purchase a new rechargeable battery (model TERBAT), please contact customer service at 1-800-225-4834.

YOUR SCALE IS NOW READY FOR USE.

General Operation

POWER

To turn the scale on, press the button marked "ON/OFF". The display will first show "8888" followed by "0". Above the "0" appears the unit mode (oz or g). To turn the scale off, push the "ON/OFF" button. The scale will remember the unit mode last shown, and this unit will display when the scale is turned on again.

UNIT CONVERSION

Press the **Unit Conversion** Button to switch from fractional ounces to decimal ounces to grams. When the scale is turned off, it will remember the unit mode last shown and will turn-on in that mode.

WEIGHING

When the display shows "0", the scale is ready to weigh an object. If the object exceeds the capacity of the scale by more than 10%, the display will show "OL" (for overload). Until the overload condition is reached, additional objects may be placed on the platform. The display will show the sum of the weights of all the objects. When one of multiple objects is removed from the platform, the weight of the remaining objects will display.

TARE OPERATION

To tare (zero out) a load on the platform (**example: the weight of a container**), press the "TARE" button. The display will show the value "0". During the "TARE" mode, a new item can be added to the platform. The display will show the sum of the weights of the added items. Another item may be added, if desired. The display will show the sum of all additional item weights above and beyond the tared out load.

TARE CAPABILITY

A load of up to 50% of the scale's capacity can be tared out, while still allowing the weighing of an additional object, up to the full capacity of the scale.

Example: On a 10 pound scale (TE10), a load of 5 lbs (50%) can be tared out. Once tared out, an added weight of 11 lbs (full capacity plus 10%) can still be weighed without causing an overload condition.

If a load that exceeds 50% of the scale's capacity is tared out, the additional weight that can be measured will be reduced accordingly.

General Operation (continued)

Example: On a 32 ounce scale (TE32), if a load of 32 ounces (2 lbs) is tared out, the added load that can be weighed is 19 ¼ ounces, which is 35 ¼ ounces (full capacity plus 10%) less 16 ounces (the weight that exceeds 50% of the 32 ounce capacity).

HOLD OPERATION

The "HOLD" function may be used to lock the weight on the display for ten (10) seconds, even after the load is removed from the platform.

To use the hold function, press the "HOLD" button. A small triangle will appear in the upper right corner of the display next to the word "hold", indicating the hold function is turned on. This triangle and the "hold" function will remain in place until the "HOLD" button is pressed again. This pressing of the "HOLD" button a second time will cancel the "hold" function, and the triangle will disappear from the display. While the scale is in "HOLD" mode:

Place a load on the platform. When the weight is locked in, the triangle will begin to flash. When the load is removed from the platform, the display will continue to show the weight for ten seconds. After the ten second period is up, the triangle will stop flashing, and the display will show "0". If the load is not removed from the platform, the triangle will continue to flash. The ten second "hold" period will begin once the load is finally removed from the platform.

During the ten (10) second period, the load can be tared out, causing the display to show "0". And additional load will be displayed and held for another ten second period, etc.

If the "HOLD" button is pressed again, the scale will revert to its normal operating mode.

When the scale turns off, the hold function is cancelled. When the scale is turned on again, it will be in normal operating mode.