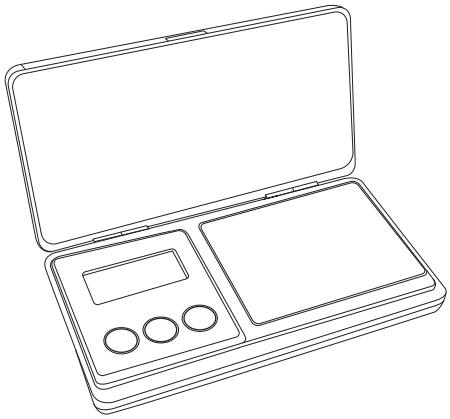
TRITON® T2



ENGLISH

Thank you for purchasing the My Weigh® TRITON® T2 digital pocket scale. Please read all operating instructions carefully before use. This electronic scale is a precision instrument. With normal care and proper treatment, it will provide years of reliable service. For more information please visit **www.myweigh.com**

Never load the scale with more than the maximum capacity. Although the TRITON® T2 is designed to be extremely durable with extra overload protection built into the case, overloading will permanently damage it! Avoid any exposure to extreme heat or cold, your scale works better when operated at normal room temperature. Keep your scale in a clean environment. Dust, dirt, moisture, vibration, air currents and/or a close proximity to other electronic equipment can all cause an adverse effect on the reliability and accuracy of your scale. Handle with care. Gently apply all items to be weighed onto tray top. Avoid shaking, dropping or otherwise shocking the scale. Scales are delicate instruments and unlike cellular phones, scales have delicate sensors that determine how much an item weighs. If you drop or shock your scale, these sensors "feel" the shock and are sometimes destroyed. This happens with all digital scales. We design our scales to be as resistant to shock or drops as possible, however there is no way for us to protect 100% against load cell or sensor damage.

Failure to follow these instructions will void your warranty.
Always allow the scale to acclimate to normal room temperature for at least one hour before use. Give your scale sufficient warm up time. Usually 30-60 seconds before calibration to give the internal components a chance to stabilize.

PRECAUTIONS BEFORE USING THE BALANCE

1. Do not overload the scale in order to protect the sensor from damage.
2. Items should always be placed on the center of the platform when being weighed.
3. Do not drop or shock the scale.
4. Clean the scale with a damp cloth, DO NOT immerse the scale in water or use chemical/abrasive cleaning agents.

BATTERIES

Low Batteries & bad battery connections are the #1 cause of scale malfunction and inaccuracy! We test all of our scale returns from consumers and 60% of them are battery related problems. This sounds silly but it's true! A scale will perform poorly when it has low batteries. Use good quality batteries & replace them often (Remove the batteries if you plan to store the scale for longer then 14 days). We include good quality batteries with all of our scales but they can run low in storage. If your scale simply won't turn on while on battery power, it is often caused by loose battery connections.

Battery installation

a) Press and lift open the battery cover located at the bottom of the unit.
b) Insert the batteries and make sure the polarity is correct.
c) Close the battery cover until it clicks shut.
Note : If the battery symbol appears in the display, it means low battery power. It is time to replace the batteries.

OPERATION INSTRUCTIONS

Weighing Procedures

1. Press **[⏻]** to turn on or off the scale.
2. Press **[UNIT]** to select a weighing unit g, oz, ozt, dwt, 1/8 oz, 1/4 oz.
3. Start weighing.

Tare

Tare can be used for eliminating the weight value of an empty container. Place an empty container on the scale and press **[→0←]**. After 3 seconds place the items to be weighed in the container. NOTE: When all weight is removed from the weighing tray, the tared value of a container will be displayed as a negative number. Press **[→0←]** again to return the scale to zero.

CALIBRATION

When to calibrate - calibration is recommended for best results.
Calibration may be required when the scale is first set up for use, or if the scale is moved to a different altitude or new location. This is necessary because the weight of a mass in one location is not necessarily the same in another location. Also, with time and use, mechanical deviations can occur.

To Calibrate the Triton T2-120, 300, 550: you must have an accurate 100g weight for T2-120 or 200g weight for T2-300 & 500 weight in order to calibrate.

1. Turn the scale off and place it on a flat, stable surface (be certain the scale is off).
2. Press and hold the [→0←] key, then press and release [⏻], the display will show the a/d value .
3. Press the [⏻] again, the display will read "2ero" and then the correct calibration weight
4. Gently place the correct calibraton weight on the tray and wait for 3 seconds.
5. Press the [⏻] key, the display should show "CAL", "PASS" and then 100.0. Calibration is now complete.

To Calibrate the Triton T2- 200: you must have an accurate 2 x 100g weight or combination of weights in order to calibrate.

1. Turn the scale off and place it on a flat, stable surface.
2. Press the [⏻] key, the display will show "0.00".
3. Press and hold the [UNIT] key for 5 seconds, the display will show "2ERO" and then the required calibration weight.
4. Gently place the correct calibration weight (100g) on the tray and wait for 3 seconds. The display will show the next calibration weight (200g).
5. Next place another 100g weight on the platform to make a total of 200g, wait for 3 seconds. The display will show "CAL", "PASS". Calibration is now complete. Remove the weight.

To Calibrate the Triton T2- 400: you must have 2 x 200g weights or combination of weights in order to calibrate.

1. Turn the scale off and place it on a flat, stable surface.
2. Press the [⏻] key, the display will show "0.00".
3. Press and hold the [UNIT] key for 5 seconds, the display will show "2ERO" and then the required calibration weight (200g).
4. Gently place the 200g weight on the tray and wait for 3 seconds. The display will show the next calibration weight (400g).
5. Next place another 200g weight on the platform to make a total of 400g, wait for 3 seconds. The display will show "CAL", "PASS". Calibration is now complete. Remove the weight.

FEATURES

Overload indicator

When the display shows "EEEE", this indicates an overload. Remove excessive load immediately. Remember: you can permanently damage the scale and void your warranty by overloading it!

Negative Value

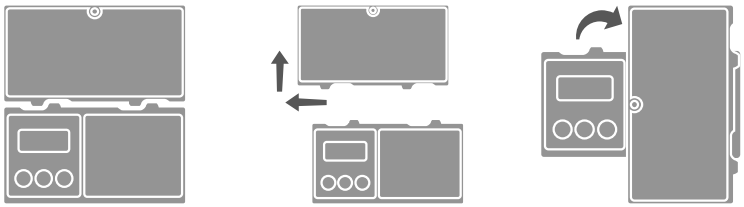
Any tared value will be displayed as a negative number once all weight is removed, press [→0←] to re-zero the scale.

Auto off

An auto off feature is provided to conserve battery power. The unit will automatically turn off after 1 minute of inactivity.

Expansion Tray/Cover

The protective cover of the Triton T2 is designed to also be used as a platform expansion tray. The cover can only be removed when the scale is fully open.

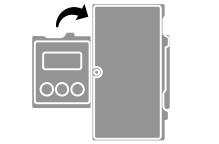


DISPLAY SYMBOLS

- →0← Scale reading is stable or/ and at ZERO
- →T← Scale is in TARE mode
- Batteries need replacing

SPECIFICATIONS

Model	Capacity	Accuracy
T2-120	120g	0.1g
T2- 200	200g	0.01g
T2- 300	300g	0.1g
T2 - 400	400g	0.01g
T2 - 550	550g	0.1g
Units		g, oz, ozt, dwt, 1/8oz, 1/4oz
Scale weight		157g / 5.5 oz
Auto-Off		1 minute
Scale Dimesion		150mm x 80mm x 18mm
Tray Dimension		80mm x 63mm
Operating temperature		Optimum 10-40°C (50-104°f)
Power Source		2 x AAA Batteries
Tare Range		Up to scale's maximum capacity



COVER DOUBLES AS TRAY

CE

www.myweigh.com