

Click to verify



Taylor scales have gained the trust and confidence of the public because they are highly accurate, easy-to-use devices. The company has a fabulous reputation for building scales that are dependable, long-lasting, reliable, and very precise. The Taylor company has been making scales since 1851. Their devices have changed with the latest technology but they have always remained very easy to use. From time to time all scales need to be calibrated and reset and Taylor has made this process easy to understand and complete. The main reason why anyone resets their scales is that they have repositioned the device. Scales may have a difficult time finding perfect zero after they have been moved. We often move our scales to keep them out of the way or when we sweep or mop. Once they are moved the unit might read differently and this could affect the amount of weight they display. Another major reason why people reset weight measurement scales is that the batteries in the device have gotten old or stopped functioning. When the battery in the scale needs to be replaced then it is reasonable to expect that you will need to recalibrate or set the scales to get accurate readings. Before you use a set of scales for the first time manufacturers suggest that you calibrate the scales. We suggest you to read our guide on the top digital pocket scales review post. Taylor scales are possibly the easiest weight measurement scales to reset or calibrate. Make sure the scale is positioned on a flat and level surface.Press the power button on the scale to power it on.Now press the up and down buttons at the same time for a period of three seconds. This step clears the data that is in the memory of the scale and it is critical that you maintain pressure on the up and down button for a minimum of three seconds.Repeat the data clearance step for each profile that has been saved to the scale memory.Once the data is erased you now want to lift the unit and remove the battery.The battery needs to be out of the device for no less than five minutes.After the proper length of time has passed you can install fresh batteries into the device. It is recommended that the batteries you place in the unit are fresh so you do not have to replace them quickly in the future.Place the scales in the desired location and use them as the instructions indicate. Sometimes you merely need to recalibrate the scale. This can be done easily with this brand of weight measuring equipment. Make sure the scale is properly situated on a flat and even surface. Soft surfaces do not allow the scale to read accuratelyPlace one foot on the scale and apply enough pressure to make the scale begin to display zero or a series of dashesWhen you see the dashes or the zero remove your foot from the scaleAllow the scale to turn off completelyStep back onto the platform of the scale with both feet and the weight provided should be accurate Taylor scales have error displays when the scale senses that everything is not right to allow it to function effectively. Learning what these error codes mean will allow you to fix the problem that the scale is encountering. There are 6 different errors that the scales recognize and alert ers to. When a 0 is displayed it indicates an initialization problemWhen a 1 is displayed it indicates that the scale is unstable and the surface it is sitting on is not a flat and level surface.When a 2 is displayed it indicates the unit has often jarred so you need to step off and wait it power down then start again or it indicates that the weight that has been placed on the platform exceeds the capacity of the scale.When a 3 is displayed it indicates there is a problem with the feet and they may be too small to actually initiate the sensorsWhen a 4 is displayed it indicates the body fat is not within rangeWhen a 5 is displayed it indicates that the water is not within range Choose a fixed location for the scales to be kept in. Do not keep the device on a shelf because you would have to lift it each time you used it and then calibrate it before every use.Scales need flat and level surfaces in order for them to work properly. Floors that are carpeted do not provide the best support so choose a place where the scale is positioned on a smooth surface like tile, wood, linoleum, etc.Carefully read the instruction manual that comes with your scales. The best way to avoid complications with your equipment is for you to follow the guidelines in the manufacturers instruction manual they include in the packaging with the scale. If you have lost this packaging, you can go online and look on the Taylor site to find replacement instructions.One thing you have to remember about scales is that each unit will provide you with a weight measurement that is slightly different. Do not reset your Taylor scales every time you weigh at the doctors office and get a different number. If the weight is within five pounds of the weight your scales provide then both scales are likely accurate just some scales are more sensitive than others. General Weighing Operation Place the scale on a hard, level surface. "0.0", press the "ON/OFF/TARE" button to reset (tare) the scale to zero. ounces or grams, press the "UNIT" button. will display. Besides, how do you calibrate a Taylor kitchen scale? Steps Place the scale on a sturdy, level surface. Place one or two computer mouse pads on the table's surface. Place your scale on the mousepad and power on the unit. Press the Zero or Tare button on your scale. Verify that your scale is set to calibration mode. Likewise, how do you calibrate an electronic kitchen scale? How to Calibrate a Digital Kitchen Scale Step 1. Switch It On. Start off by switching on your digital scale. Step 2. Refer to the Instruction Manual. Any digital scale will have a number of buttons, one of which is intended for calibrating it. Step 3. Press the Button. At this point press the calibration button. Step 4. Place the Calibration Weight. Keeping this in view, why is my Taylor scale not working? If you've had your scale for a while and it no longer is working, check that it is positioned on a stable, level surface. Using the scale on a location with an uneven floor surface can cause the scale to register an instability error on the display or provide an inaccurate weight.What weighs 500 grams to calibrate a scale?Most scales do not need 500 grams. They just need an item with a known weight about 500 grams. A sealed bottle of cough syrup or 1/2 liter of water will fit the bill. Just do not open the bottle after it is weighed. Have you ever found yourself in the middle of a recipe only to discover that your Taylor digital kitchen scale isnt displaying the correct weight? Accurate measurements are crucial in cooking and baking, and when your scale goes awry, it can undoubtedly shake your culinary confidence. But fear not; there is a simple solution! Resetting your digital kitchen scale can quickly return it to top performance, ensuring perfect measurements every time you cook.Understanding Your Taylor Digital Kitchen ScaleThe Taylor brand has built a solid reputation for providing reliable, precise, and user-friendly kitchen scales that have become a staple in home kitchens around the world. A digital scale allows you to measure ingredients with great accuracy, be it for baking that perfect loaf of bread or measuring out ingredients for a health-conscious meal. However, like any digital device, your Taylor scale might need occasional maintenance, including a reset, to remain at its best.Why Is Resetting Necessary?There are several reasons you might need to reset your kitchen scale. It could be due to a malfunction, such as a screen display error or inaccurate readings. Resetting is a straightforward method to recalibrate your scale, ensuring it returns to zero and clears any potential glitches or lingering data the device might be experiencing.Steps to Reset Your Taylor Digital Kitchen ScaleHeres a step-by-step guide on how to reset your Taylor digital kitchen scale to get you back to smooth operations and precise measurements in no time.Step 1. Ensure the Surface is LevelBefore resetting, its important to place your scale on a flat, stable surface. This simple step ensures that once the scale resets, it will be perfectly calibrated for an accurate reading. Try to avoid surfaces that are sloped or soft as these can affect the calibration process.Step 2. Power Off the ScaleThe next step is to power off your device completely. If your scale features a power button, press it until the screen goes blank. For models that automatically shut off due to inactivity, waiting a few moments can often suffice.Step 3. Remove and Reinsert BatteriesTo ensure a fresh start, open the battery compartment, carefully remove the batteries, and then reinsert them. This process can help in clearing any residual data that may be causing issues. Make sure the batteries are inserted correctly; otherwise, your scale might not function as expected.Step 4. Perform the ResetAfter reinserting the batteries, you will typically need to press the zero or tare button to reset your scale. Hold it for a few seconds until the display reads 0.0. This action resets the scale, allowing it to recalibrate.Step 5: Recalibrate the Scale, if NecessarySometimes, a simple reset may not suffice, and you might need to manually recalibrate the scale to ensure it provides the most accurate readings. To do this, refer to your owners manual for specific instructions related to your model. Troubleshooting Common IssuesWhile resetting your scale should solve most problems, there might be times when further troubleshooting is necessary. Here are some quick tips for common issues to help you troubleshoot beyond the basic reset.Screen Does Not Turn OffIf your scales screen refuses to light up, double-check the battery insertion. Make sure theyre both fresh and installed correctly. If the problem persists, you may need new batteries altogether.Inconsistent ReadingsIf youre experiencing inconsistent or fluctuating readings, ensure the surface is level and the scale is not subject to vibrations or airflow, which can cause the measurements to vary. Additionally, keep in mind that certain models might be sensitive to temperature, so try to avoid using the scale in extremely warm or cold environments.Unresponsive ButtonsShould you find the scales buttons unresponsive, it may be a sign that internal components are malfunctioning or that there is a power issue. After verifying the batteries, consider a more thorough cleaning, checking for any debris that might be under the button panel hindering their functionality.Maintaining Your Taylor Digital Kitchen ScaleA kitchen scale, when well looked after, can provide years of accurate measurements. Following a reset, its a good idea to take additional preventive steps to maintain your scales accuracy.Regular CleaningClean your kitchen scale regularly to avoid a build-up of food particles or spills from affecting its mechanics. Use a damp cloth to wipe it down, being careful to avoid any moisture seeping into the device.Proper StorageStore your scale in a location that is not only dry but also free from pressure that might accidentally press the buttons or cause other harm. Avoid stacking heavy objects on top of it when stored away.Frequent CalibrationMake it a routine to calibrate your scale frequently, especially if its subject to regular use. Some scales might come with calibration weights, while others might need an alternative approach based on the manufacturers guidelines. Benefits of Using a Digital Kitchen ScaleWhile addressing how to reset and calibrate your Taylor digital kitchen scale is essential, lets not forget why such a device is a worthwhile addition to your kitchen arsenal in the first place.Precision and AccuracyWhether youre carefully crafting a complex patisserie or meal-prepping for the week, precision measurements are necessary. Digital scales provide exponentially improved accuracy over measuring cups, especially when dealing with ingredients like flour or sugar.Health BenefitsFor individuals tracking food intake or counting macros, a digital kitchen scale provides precise measurements that are invaluable for managing dietary goals. From portion sizes to computing nutritional information, a scale can assist you in maintaining a healthy lifestyle with precision.Efficiency and Waste ReductionWhen you use a scale, you often save time by measuring directly into your bowl or pan, reducing the number of dirty dishes. This method results in less waste and greater efficiency during your cooking or baking sessions.Comparing Taylor to Other BrandsWhile Taylor is a popular brand, there are numerous other options in the market for digital kitchen scales. Lets explore a comparison of Taylor with some other reputable brands:BrandDistinct FeaturesPrice RangeOXOInnovative designs, non-slip surfacesModerateAmazonBasicsBasic designs and functions, budget-friendlyVery BudgetFactors to ConsiderDepending on your needs, you might prioritize certain features such as precision, ease of use, or aesthetic design. Perhaps you value a durable scale because you often bake, or you prefer one with a modern design to complement your kitchen decor.Whether youre building a health-conscious kitchen or aspiring to be a home chef, understanding the various features and benefits of different brands can guide you in selecting the perfect digital kitchen scale to meet your needs.Final ThoughtsA Taylor digital kitchen scale, like many other digital tools, opens doors to improved precision and culinary creativity. Resetting your scale when issues arise doesnt have to be a daunting task. By following simple steps and maintaining your device, you can ensure it continues to provide accurate measurements every time you need it.No matter what your kitchen endeavors hold, having a reliable digital kitchen scale at your disposal equips you to tackle any recipe with the confidence and precision that inspires delicious results. Heres to your next perfectly measured and executed dish! Digital scales have become an essential tool for accurately measuring weight in various settings, from kitchens to bathrooms to fitness centers. Taylor is a well-known brand that offers a range of digital scales with different features and capabilities. While these scales are reliable and durable, they may require occasional resetting to maintain their accuracy. In this blog post, we will explore the reasons why a Taylor digital scale might need to be reset, as well as provide step-by-step instructions on how to reset the scale.We will also offer additional tips for maintaining the scale to ensure its longevity and accuracy. So, if you are struggling with inaccurate readings on your Taylor digital scale, keep reading to learn how to reset it and get back to accurate measurements. Reasons why a Taylor digital scale might need to be reset:There are several reasons why a Taylor digital scale might need to be reset. These include:Accidentally pressing the wrong buttonsIf you accidentally press the wrong buttons on your scale, it can cause it to display inaccurate readings. Resetting the scale can help to correct this issue.Overloading the scaleOverloading the scale can damage its internal components, which can affect its accuracy. Resetting the scale can help to clear any errors caused by overloading.Battery replacement:When you replace the batteries in your scale, it may need to be reset to ensure accurate readings.Calibration issues:If your scale is not calibrated correctly, it can display inaccurate readings. The scale may be calibrated and made more accurate by resetting it.Steps to reset a Taylor digital scale:Here are the step-by-step instructions for resetting a Taylor digital scale:Remove any objects from the scale and make sure it is turned off.On the scales bottom, click the Reset button. It is typically located near the battery compartment.Turn on the scale and wait for the display to show 0 or 0000.Press and hold the Unit button for five seconds until 0 or CAL appears on the display.Release the Unit button and wait for 0 or CAL to disappear from the display.Place a calibration weight, such as a 5 or 10-pound weight, on the scale. Wait for the display to stabilize.Press the Unit button again to complete the calibration process.Remove the calibration weight from the scale and turn it off.Wait a few seconds and turn the scale back on to ensure that it is displaying accurate readings.Its important to note that the specific steps for resetting a Taylor digital scale may vary depending on the model. Be sure to consult the user manual or contact Taylor customer support for specific instructions for your model.Additionally, its important to follow the steps carefully and avoid pressing any other buttons during the resetting process.Additional tips for maintaining a Taylor digital scaleIn addition to resetting your Taylor digital scale, here are some additional tips for maintaining its accuracy and longevity:Clean the scale regularly:Use a soft, damp cloth to wipe down the scales surface and remove any dirt or debris that can affect its accuracy. Avoid using harsh chemicals or abrasive cleaning tools, as they can damage the scale.Store the scale properly:Store the scale in a dry, cool place to prevent moisture from damaging its internal components. Avoid exposing the scale to extreme temperatures, which can also affect its accuracy.Calibrate the scale regularly:Calibration is necessary to ensure that the scale is displaying accurate readings. You can use a calibration weight or follow the instructions in the user manual to calibrate the scale.Avoid overloading the scale:Overloading the scale can damage its internal components, which can affect its accuracy. Always check the weight limit of the scale and avoid exceeding it.Replace the batteries as needed:When the batteries in your scale begin to run low, it can affect its accuracy. Replace the batteries with fresh ones as soon as you notice a decrease in performance.By following these tips, you can help to maintain the accuracy and longevity of your Taylor digital scale. Remember to consult the user manual or contact Taylor customer support if you have any questions or concerns about maintaining your specific model of scale.Aldo Read: How to Reset A Digital Pocket Scale-Step By Step GuideFinal WordsDigital scales are a convenient tool for measuring weight accurately in various settings, and Taylor digital scales are a popular and reliable choice. However, these scales may require occasional resetting to maintain their accuracy.By following the steps outlined in this blog post, you can reset your Taylor digital scale and restore its accuracy. Additionally, following the tips for maintaining your scale can help to ensure its longevity and accuracy for years to come.Remember to consult the user manual or contact Taylor customer support if you have any questions or concerns about resetting or maintaining your scale.1. This scale operates on 2 AAA batteries (included). Remove any plastic wrap from 3. Place the batteries into the battery compartments according to the + and - 5. Replace the batteries when Lo appears on the display, or the readings grow dim or 2. Press /TARE button to turn the scale on. The display will show then zero (kg). Press the UNIT button to change the units of measurement. Place the scale on a hard, level surface during the general weighing operation. To reset (tare) the scale to zero, press the ON/OFF/TARE button. Press the UNIT button in ounces or grams will be displayed. In addition, how do you calibrate a kitchen scale from Taylor? Steps Place the scale on a level, sturdy surface. Place one or more computer mouse pads on the tables surface. Place your scale on the mousepad, and turn on the unit. On your scale, press the Zero or Tare button. Make sure your scale is set to calibration mode.In addition, how do you calibrate an electronic kitchen scale? Step 1: Turn On a Digital Kitchen Scale How to Calibrate a Digital Kitchen Scale Start by turning on your digital scale.Step 2: Refer to the Instruction Manual for more information. Any digital scale will come with a number of buttons, one of which will be used to calibrate it. Step 3: Press the Button. Press the calibration button at this point.Step 4: Calculate the Calibration Weight. Why isnt my Taylor scale working in the same way? Check that your scale is positioned on a stable, level surface if it hasnt been working for a while. Using the scale in an uneven floor surface can cause the display to register an instability error or provide an incorrect weight.To calibrate a scale, what weighs 500 grams? 500 grams is not required on most scales. They only require an item with a known weight of about 500 grams. A sealed bottle of cough syrup or a half-liter of water will suffice.After the bottle has been weighed, do not open it.What is the best way to tell if my kitchen scale is accurate?Check a tenth-gram scale. Some scales can measure amounts as small as a tenth of a gram because they are so precise.Because they weigh 2.5 grams each, use the pennies to verify accuracy if your scale does. Make sure the machine is at zero by turning it on. Place one penny on the scale and take a note of the weight. Check a tenth-gram scale. On a Taylor scale, what does Lo mean?Low battery low batteryHow do you use a Taylor scale to turn it on?Remove the battery from the scale. Without the battery, place the scale on the floor (there will be no carpet). Stand for ten seconds on the scale (without the battery).Replace the battery with care, without pressing any buttons or activating the scale.What type of battery is used by a Taylor scale?lithium battery lithium batteryHow do you convert the Taylor scale to grams?Place the scale on a flat, level surface. To turn on the scale, press the ON/OFF button.The first thing that appears is the display.At the factory, your scale is calibrated to ounces. Place the item to be weighed in the center of the platform to switch to grams.After 112 minutes of non-use, the scale will automatically turn off.Is it possible that electronic scales are incorrect?Scales can lose accuracy over time as a result of regular use and age. Over time, circuitry in electronic scales may malfunction, resulting in loss of accuracy. Even new scales can become inaccurate under certain circumstances, particularly in extreme temperatures.What is the best way to program a scale?How to Set a Bathroom Scale In your bathroom, place the scale on a flat surface, preferably not carpet. Turn the scales knob at the base until the needle is directly to zero. Step onto the scale until your weight is reached by the needle.Check the batteries on your scale. Place the scale on a flat surface. How to Set a Bathroom Scale In your bathroom, place the scale on a flat surface, preferably not carpet. Turn the scales knob at the base until the needle is directly to zero.Step onto the scale until your weight is reached by the needle. Check the batteries on your scale. Place the scale on a flat surface.Is it possible to lose ten pounds with a digital scale?Put a 10-pound dumbbell on the bathroom scale, for example, if you have one. It needs to be calibrated or repaired if the scale registers anything less than 10 pounds.Near the front of many digital bathroom scales, there is an adjustment mechanism.How do you know if a scale has been calibrated?Place the weight on the center of the scale once the scale has warmed up. Allow it to weigh for several seconds before checking the final weight.It is accurate if the scale registers one pound, but if it is off, you must calibrate it.How often should a digital scale be calibrated?Normal wear and tear will occur faster if your scales are used multiple times throughout the day and every day of the week than if they are used only a few times per week. As a result, if you use these scales more often, they should be calibrated more frequently, perhaps monthly.Why do I get different readings on my digital scale?If the power adapters are defective, readings can fluctuate as well. Always troubleshoot your device by checking the batteries at the first sign of a problem. You must be centered on the surface of the digital scale and well-balanced when weighing yourself. Taylor scales have gained the trust and confidence of the public because they are highly accurate, easy-to-use devices. The company has a fabulous reputation for building scales that are dependable, long-lasting, reliable, and very precise. The Taylor company has been making scales since 1851. Their devices have changed with the latest technology but they have always remained very easy to use. From time to time all scales need to be calibrated and reset and Taylor has made this process easy to understand and complete. The main reason why anyone resets their scales is that they have repositioned the device. Scales may have a difficult time finding perfect zero after they have been moved. We often move our scales to keep them out of the way or when we sweep or mop. Once they are moved the unit might read differently and this could affect the amount of weight they display. Another major reason why people reset weight measurement scales is that the batteries in the device have gotten old or stopped functioning. When the battery in the scale needs to be replaced then it is reasonable to expect that you will need to recalibrate or set the scales to get accurate readings. Before you use a set of scales for the first time manufacturers suggest that you calibrate the scales. We suggest you to read our guide on the top digital pocket scales review post. Taylor scales are possibly the easiest weight measurement scales to reset or calibrate. Make sure the scale is positioned on a flat and level surface.Press the power button on the scale to power it on.Now press the up and down buttons at the same time for a period of three seconds. This step clears the data that is in the memory of the scale and it is critical that you maintain pressure on the up and down button for a minimum of three seconds.Repeat the data clearance step for each profile that has been saved to the scale memory.Once the data is erased you now want to lift the unit and remove the battery.The battery needs to be out of the device for no less than five minutes.After the proper length of time has passed you can install fresh batteries into the device. It is recommended that the batteries you place in the unit are fresh so you do not have to replace them quickly in the future.Place the scales in the desired location and use them as the instructions indicate. Sometimes you merely need to recalibrate the scale. This can be done easily with this brand of weight measuring equipment. Make sure the scale is properly situated on a flat and even surface. Soft surfaces do not allow the scale to read accuratelyPlace one foot on the scale and apply enough pressure to make the scale begin to display zero or a series of dashesWhen you see the dashes or the zero remove your foot from the scaleAllow the scale to turn off completelyStep back onto the platform of the scale with both feet and the weight provided should be accurate Taylor scales have error displays when the scale senses that everything is not right to allow it to function effectively. Learning what these error codes mean will allow you to fix the problem that the scale is encountering. There are 6 different errors that the scales recognize and alert users to. When a 0 is displayed it indicates an initialization problemWhen a 1 is displayed it indicates that the scale is unstable and the surface it is sitting on is not a flat and level surface.When a 2 is displayed it indicates the unit has often jarred so you need to step off and let it power down then start again or it indicates that the weight that has been placed on the platform exceeds the capacity of the scale.When a 3 is displayed it indicates there is a problem with the feet and they may be too small to actually initiate the sensorsWhen a 4 is displayed it indicates the body fat is not within rangeWhen a 5 is displayed it indicates that the water is not within range Choose a fixed location for the scales to be kept in. Do not keep the device on a shelf because you would have to lift it each time you used it and then calibrate it before every use.Scales need flat and level surfaces in order for them to work properly. Floors that are carpeted do not provide the best support so choose a place where the scale is positioned on a smooth surface like tile, wood, linoleum, etc.Carefully read the instruction manual that comes with your scales. The best way to avoid complications with your equipment is for you to follow the guidelines in the manufacturers instruction manual they include in the packaging with the scale. If you have lost this packaging, you can go online and look on the Taylor site to find replacement instructions.One thing you have to remember about scales is that each unit will provide you with a weight measurement that is slightly different. Do not reset your Taylor scales every time you weigh at the doctors office and get a different number. If the weight is within five pounds of the weight your scales provide then both scales are likely accurate just some scales are more sensitive than others. Skip to content Your cart is emptyContinue shopping Instruction ManualsWe store all of our instruction manuals here. Please verify the model number and enter it into the search box to download the appropriate instruction manual from the list below. If you have any questions, feel free to visit our Contact Us page or Customer Service. How do you reset a Taylor bathroom scale?Remove the battery from the scale.Sit the scale on a hard surface floor.Step up onto the scale, stand still for about 5 seconds and step off the scale.Re-install your battery. How do you reset a Taylor kitchen scale?Place the scale on a sturdy, level surface. Place one or two computer mouse pads on the table's surface.Place your scale on the mousepad and power on the unit.Press the Zero or Tare button on your scale.Verify that your scale is set to calibration mode. How do you reset a Taylor bathroom scale? If you really want to reset all the components of the digital scale, here is what you need to do:Get an object that can be weighed on the digital scale. ...Find the reset or calibration button of your digital scale. ...Press that button until only 0 appears or any type of display that signifies that it is open for a reset.Put on the object of your choice on the platform and wait for the digital scale to calculate the weight.More items. ... How do I Reset my thinner scale? Whats the best way to calibrate a tiny digital scale?Place the scale on a level and stable platform.On the tables surface, place one or two computer mouse pads.Turn on your scale by placing it on the mousepad.On your scale, press the Zero or Tare button.Make sure your scale is in calibration mode.How do I calibrate my Taylor kitchen scale? How to Troubleshoot a Taylor Digital Bathroom ScaleInitialize Initialization. Your digital bathroom scale wont work properly straight from the box if you dont initialize it. ...Keeping It Stable. If youve had your scale for a while and it no longer is working, check that it is positioned on a stable, level surface.Dont Overload. ...Power Up. ... Bath Scale TroubleshootingRemove the battery from the scale.Set the scale on the floor (no carpet) without the battery in place.Stand on the scale for 10 seconds (still without the battery).Carefully replace the battery without pressing any buttons or activating the scale. Why is my Taylor digital scale not working? Power Up. If you step on the scale and it doesn't turn on, you may need to replace the batteries. Taylor digital bathroom scales have a low-battery indicator, so a lo or bat icon appears on the display when battery power is getting low. Display readings usually become dimmer as well. Can you factory reset a scale? Most digital scales are factory set to auto shut off after a period of inactivity. When performing repetitive weighing processes, it is recommended to press the reset button before each weighing to see the match.Feb 24, 2021 How do you turn on a Taylor Digital Scale? And english okay well the taylor scale turns on simply by stepping on it so i'm gonna demonstrateMoreAnd english okay well the taylor scale turns on simply by stepping on it so i'm gonna demonstrate that and talk you through the display. What type of battery does my Taylor scale use? This pack of 2 high quality CR2032 batteries are ideal for Taylor bathroom scales. How do you set a Taylor scale? The procedure does vary according to the scale. In general the procedure is to tap the power or set button until it brings up the height and then hit the arrow keys until you get to the correct height. Hit the power or set after each entry usually height, age, gender, athlete mode. How do I fix scale error? What to do if my Scale displays "OL", "Lo", "Err"?When the scale displays "OL", "Lo", or "Err", there might be something wrong with it. ... "OL" or "Err"Reinstall/Replace batteries, and turn the scale on, wait until "0.0" is displayed before measuring to calibrate.Make sure the scale is on a hard and flat surface. How do I calibrate my digital scale? Calibrating Your Scale Power on the scale and allow it to warm up (usually 30 seconds) Begin the calibration mode sequence. Follow the instructions on the scale's display. Once the calibration process has been completed, remove the calibration weight and return to normal weighing modes.Dec 13, 2018 Popular Posts: 1. which of the following is the definition of myoparesis 2. chicken thigh with skin calories 100g 3. relating to chronology chron word 4. what does macduff mean by untimely ripped 5. 4 oz chicken breast nutrition 6. should outside mount blinds cover trim 7. dictado por voz para word 8. are may tree berries edible 9. modern bible commentaries online 10. what are the three stages of the calvin cycle Skip to content Your cart is emptyContinue shopping Taylor USA, a division of Lifetime Brands, Inc., maintains a commitment to your satisfaction that spans more than 150 years. It is our goal to bring you the best selection of the highest quality products possible. Use the links at the left to view our shipping and return policies, Terms of Use, Privacy policies and more.Have questions?Can't find what you're looking for?Just go to our Contact Us page and we'll be happy to help. -----Bath Scale TroubleshootingRemove the battery from the scale.Set the scale on the floor (no carpet) without the battery in place.Stand on the scale for 10 seconds (still without the battery).Carefully replace the battery without pressing any buttons or activating the scale.Set the scale on the floor (no carpet) with the battery in place.Using only one foot, tap the scale or apply just enough pressure to turn on the display. IMMEDIATELY REMOVE YOUR FOOT. (It should show dashes or zeroes.)Let the scale turn off.Step on the scale for a weight reading.Pleaseemail us at the Consumer Services Helpdesk or call 1-866-843-3905 if the above procedure does not fix the problem with your bath scale.

Taylor kitchen scale change units. How to reset a taylor food scale. How to reset taylor digital kitchen scale. Taylor kitchen scale troubleshooting. Why is my taylor food scale not working. Taylor scale reset button. Taylor kitchen scale not working.