## **Songying scale manual**

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OverviewThank you for purchasing the Smart Weigh Digital BMI Bathroom Scale. Please read the following instructions before using your Digital Bathroom Scale. Battery Installation Strips or packaging that may be in place to prevent battery. drainage during shipping and storage. In the event that the LCD displays "Lo", replace with 2 x CR2032 lithium batteries. Be sure to properly align the positive and negative contacts. Changing ModesOnce the scale is on, press the button on the bottom of the scale to select the desired unit measurement. Set the scale for kilograms (kg), stones (st/lb), or pounds (lb). The scale needs to be initialized before the first use and after battery replacement. To initialize, press firmly on the scale platform. The display will show a running zeros pattern and automatically turn off. Personal Profile Setup To use the body fat analyzer, you must first set up a profile with your personal information so that your body composition can be calculated. You must be barefoot when taking a reading. The body fat measurements can only be calculated when your skin comes in direct contact with the scale is inactive for 20 seconds, the scale will divert to general weighing mode and user data will not be saved. 1. The scale can store up to 8 user profiles. They can be used to store information such as gender, height, age, and weight for each user. This scale provides measurements of body water, bone mass, and muscle mass which are calculated per the user's personal data. Note: If you only desire to use the scale for general body weighing you do not need to set up a profile.2. To begin setting up your profile, press the SET button. The scale will enter the data input mode.3. Press the or arrow to select a user number from the list of available users. All your information will be stored under this user ID number. Press SET to confirm.4. Press the or arrow to select the correct gender and athlete mode. Choose between male, female, male athlete icons. Press SET to confirm.5. Press the or arrow to increase or decrease the height to the correct value. Press SET to confirm.7. After all settings are entered, scale will divert to weighing mode. "0.0" will be displayed on the screen. Step on the scale immediately to take the first weight reading must be taken. If user does not step on the scale is inactive for 5 seconds, the scale will automatically turn off and no information will be saved.8. Weight will stabilize on the screen and the scale will proceed to calculate other body measurements. While analysis is in progress, the screen will display a running zeros pattern. 9. Next, your readings of body fat, body water, muscle mass, and bone mass will show on the screen. 10. To create additional users, repeat the steps above. General Weighing The scale can operate as a conventional weight-reading scale without any special programming steps required. To use the scale in general weighing mode only: Remove any plastic insulation strips or packaging from the battery compartment. Once the scale is initialized, position the scale is initialized, position the scale in general weighing mode only: Remove any plastic insulation strips or packaging from the battery compartment. Once the scale is initialized, position the scale in general weighing mode only: Remove any plastic insulation strips or packaging from the battery compartment. platform and stand still. After a few seconds, you will see the weight flashing to indicate a weight reading. Your weight will display for 5 seconds and the scale will automatically shut off. Body Fat AnalyzerIf the scale recognizes the user and the user is barefoot on the platform, the scale will automatically shut off. Body Fat AnalyzerIf the scale recognizes the user and the user is barefoot on the platform, the scale will automatically shut off. Body Fat AnalyzerIf the scale recognizes the user is barefoot on the platform, the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will automatically shut off. Body Fat AnalyzerIf the scale will be scaled with the scale will be scaled with the scale will be scaled with the scaled will be scaled with the s profile and become a recognized user please see the steps outlined in the "Personal Profile Setup" section. Step onto the scale platform with bare feet and remain still while the scale will recognize you as a user and will calculate your body fat readings per the data saved in your profile. While weight is stored and analysis is in progress the screen will display the body fat, water, muscle, and bone results in order. If two users are within the same weight range the scale will display the User ID numbers of each of those users on the screen. The user must then select the correct user number to identify himself by pressing the button to select the correct user profile, wait until the correct screen appears, then press the to select the number on the left or the to select the number on the right. To select your User ID manually follow the steps below: Press SET to turn the scale on the screen and then step on the screen and then step on the scale with bare feet. Stand still while the weight is measured. Your weight will show for two seconds. Continue to stand still on the scale while your other readings are calculated. The screen will show a running zeros pattern while the scale will turn off. Troubleshooting Error Codes"----" - Maximum Capacity Exceeded. Remove the extra weight immediately as permanent damage can occur to the load cell. "Lo" - Batteries are low. Please replace with 2 new CR2032 batteries. If the weight is all that appears after the Bio Impedance Analysis (BIA) was attempted, or you get Instability Error, Contact Error, or Body Fat Range Error, repeat the measurement again while maintaining maximum contact between your feet and metal sensors. Please note: If the scale has been inactive for two days, step onto the scale for weight readings. Clearing the MemoryTo clear all user profiles stored in the memory, press and hold the reset button for 5 seconds. Clearing the Memory is successful. Care and MaintenanceThe product is intended for home / consumer use only; it is not intended for professional use in hospitals or medical facilities. The body fat percentage of a pregnant woman could be inaccurate and misleading due to the changes in the body composition. Pregnant woman could be inaccurate and misleading due to the changes in the body fat percentage. BIA sends a harmless signal through your body. Do not use this product if you have a pacemaker or any other internal medical device. When in doubt, contact your physician. Clean with a lightly dampened cloth. Do not use solvents or immerse the product in water. Thoroughly dry the scale after cleaning as moisture can damage the scale's sensors and electronics. Do not use the scale on carpet or uneven surfaces and do not drop or jump on it. Treat it with care to ensure the best performance. Do not store the scale on its side. Store your scale in a clean, dry location at room temperature. Dust, dirt, and moisture from humidity can accumulate on the weighing sensors causing inaccuracy or malfunction. To prevent battery drainage, do not store anything on the scale. Do not dispose of batteries in fire. Batteries may explode or leak. Do not compare weight readings from one scale to another as some differences will exist due to manufacturing tolerances. It is recommended that you measure the same time of the day, preferably early evening before a meal, for the most consistent results. Do not disassemble this product other than replacing batteries. It contains no user serviceable parts. If you weight yourself twice and get two different readings, your weight lies between the two readings. Body Mass IndexYour BMI is calculated based on your height. As your body fat, water, muscle and bone results appears as a symbol in the bar at the bottom of the display. The symbols are:- Indicates Overweight0 Indicates Overweight0 Indicates Overweight1 Indicates Overweight2 Indicates Overweight3 weight is essential to healthy living. Obesity has been linked to a higher risk of heart disease, diabetes, and some forms of cancer. The Body Mass Index (BMI) is calculated based on a person's height and weight, and is the most widely accepted measurement of weight per health professionals. Use the chart below to determine your own BMI by matching your height in the left column with your weight in the left column with your weight and a body mass index of 30 is considered overweight and a body mass index overweight and a body mass index of 30 is considered overweight and a body mass index of 30 is considered overweight and a body m helps regulate body temperature, stores vitamins, and helps the body sustain itself when food is scarce. However, too much body fat or too little body fat or to percentage. Body fat percentage gives you a better measurement of fitness than weight alone; the composition of your weight loss could mean you are losing muscle mass rather than fat. Ideal body fat content is not the same for all people. Age, sex, and hereditary are variables in this measurement. Refer to the table below as a general guide. Consult your physician to determine what is ideal for you. It is best to measure body fat and weight daily at the same time. For the best accuracy use this scale without clothing. Feet must be bare and clean and for best readings they should be slightly damp. Body Water Body water is an important component of body weight. It represents over half of your total weight and almost two thirds of your lean body mass (predominantly muscle). Water is critical to healthy function in the body. It performs several important roles in the body an only function properly if they have enough water. Water also plays a vital role in regulating the body's temperature, specifically through perspiration. The combination of your weight and fat measurements may appear to be normal, but your body hydration level could be insufficient for healthy living. This scale measures your weight, the electrical impedance between your feet, and then combines those readings with personal information you entered (height, age, gender). It uses this information to calculate your body fat percentage. Please note that your level of hydrated, for best results, choose a consistent time to use this analyzer, such as in the morning. By establishing the pattern of your body's fluctuations over a period of one month, you can determine your average level. Women will have more fluctuations over a period of one month, you can determine your average level. hours before taking a reading when drinking coffee or alcohol, taking diuretic medications, or exercising. These all affect the level of hydration and the accuracy of the scale. Body water measurements results are influenced by the proportion of body fat and muscle. If the proportion of body fat is high, or the proportion of muscle is low, then the body water results will tend to be low. Measurements such as body weight, body fat, and body water are tools for you to use as part of your healthy lifestyle. Since short term fluctuations can be normal, we suggest that you chart your progress over time, rather than focus on a single day's reading. Muscle MassAn inactive lifestyle can cause a loss of lean body mass while body fat increases. There are many benefits in gaining muscle mass such as: reversing the decline in strength, bone density, and muscle mass with aging, and maintenance of flexible joints. Proper calorie intake and nutrition are vital in maintaining a healthy body. Consult your physician before undertaking any exercise or diet program. Bone MassRegular exercise and a balanced diet can help maintain healthy bones. Like muscle, bone is a living tissue that can respond to exercise by becoming stronger. For most people, bone mass peaks in their thirties. Then people begin to lose bone. A regular exercise regimen will help prevent that loss. Calcium and vitamin D contribute to healthy bones. Bone mass readings given by this product are an estimation of the amount of bone in your body. Individuals with osteoporosis or low bone densities may not get accurate estimations. Please consult your doctor with any concerns. Specifications Product Disposal Recycling old electricals is easy! If you've bought a new electrical, take your old item to your local recycling centre to ensure that it is treated in an environmentally friendly way. Find out how to minimise your effect on the environment by visiting www.recycle-more.co.uk bank locator, which includes an easy-to-use interactive mapping system. www.recycle-more.co.uk offers lots of information and advice on all aspects of recycle-more! You will also find advice and tips on how to recycle-more! You will also find advice and tips on how to recycle-more! Our PromiseOur Smart Weigh products are individually tested and backed by our 2-year warranty.

