



Lifetrans

USER MANUAL



Lifetrans Smart Body Analyser

Model- Slinky

Thank you for choosing Lifetrans Smart Body Analyser

Lifetrons Health App for Users

Search for “Lifetrons Health” on Google Play store or Apple Store

Or

Scan below QR code to download “Lifetrons Health” App





Lifetrans Care App for Dietitians & Health Coaches

Search for “Lifetrans Care” on Google Play store or Apple Store

Or

Download by Scanning below QR Code

Android 



iOS 



Getting Started

Welcome to Lifetrons Smart Body Analyser, the Bluetooth Smart Analyser that uses advanced technology to measure weight, body fat percentage, body mass index (BMI) and other parameters to help you take control of your fitness.

Intended Use

The Lifetrons Smart Body analyser that measures body weight and uses bioelectrical impedance analysis (BIA) technology to estimate body fat percentage and other parameters of an individuals 18 years of age or older up to 80 years. It is intended for home use only.

Specifications

Batteries: 2 X 1.5V AAA

Measurement Range: 0.2 ~ 180 kg (0.4 ~ 400lb)

Measurement Resolution: 0.1 kg (0.2 lb)

BLE Frequency - 2.4 GHz to 2.4835 GHz



WARNING

Please read carefully before use

- Do not use if you have a pacemaker, or artificial lung, or wear an ECG, or any other internal medical device.
- Do not use if you are pregnant.
- Do not use on slippery floor; do not use when your body is wet.

CAUTION

- Your body composition data measurements may not be accurate when using the scale immediately after heavy physical activities.
- This model of the smart scale is not intended for use by children under the age of 18.
- Smart scales should not be used to diagnose or treat any medical condition. Always consult your physician or medical professionals to determine what is ideal for you.

Troubleshooting

8800
* kg

Normal working

No display

Change battery

8800
kg

No wireless
connection

Lo

Change battery

EEr

Overload

CAL

Calibrating

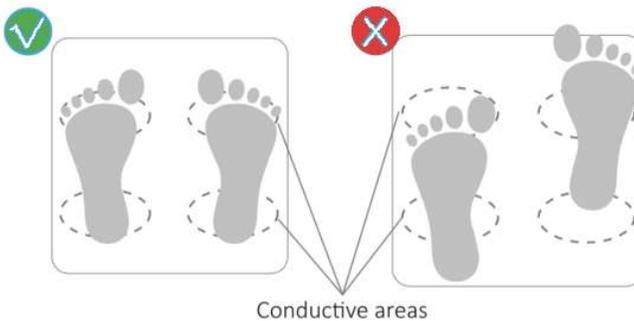
Please refer to Lifetrans YouTube channel - <http://bit.ly/2tg9ZHI> for more How-To Video's

Measurement

To measure weight correctly, place the scale flat on hard floor. The weight should display 0.0kg before stepping on the scale.



To Measure body fat and other body composition parameters correctly, stand straight on scale, and have both feet uniformly touched the electrodes as the below figure.



Measurement Tips

This product employs BIA (Bioelectrical Impedance Analysis) technology. To have accurate and consistent measurement results, please use it at the same time during the day and under same conditions as much as possible. Please avoid measurements:

1. During or immediately after strenuous exercises
2. Immediately after a shower, bath or sauna
3. With heavy alcohol consumptions
4. During fever

During the test, please be barefoot first and stand straight. Wearing socks will not give the accurate or any results. Dirty feet will also affect measurement accuracy.

Power-On Scale

Install the batteries inside the battery compartment.

After installing batteries, you can measure body weight by standing on Scale. However, to measure other body composition parameters such as body fat, you need to download Lifetrons mobile App and use it with your Smart Scale.

The Body Composition Smart Scales can connect wirelessly to mobile phones. Please use the QR code on the first page of App to download mobile App.

Measure Body Parameters

Step 1: Register: Once the App is downloaded, please register to Lifetrons Health App.

Step 2: Add Smart Scale: From App Dashboard, please add the Smart Scale by entering required profile details like Gender, Height and Age/Date of Birth.

Step 3: Measure: Step on the scale and tap 'Measure' or 'swipe down' to get the body analysis in app



Reading Scale Output

1. Number flashing twice means weight test has completed.
2. Number 0 rolling to stable means body fat test has completed.
3. Measurement Completed



What Is Included

Your Smart Scale Model box includes:

1 X Smart Scale

1 X User Manual

Warranty

Device Warranty starts from the date of purchase. Free replacement is applicable only for manufacturing defects. Warranty will not cover any type of physical damage, damages due to external batteries and any other external factors. Warranty will not cover battery life for commercial usage. For within warranty claims, buyer needs to bear the cost of the shipment and ship the product to Lifetrons warehouse. For claims, please email your order details on support@lifetrons.in.

Battery Life:

Standard Use: Batteries will last for approximate 3 months, if the usage is of 2 -3 times/day.

Commercial Use: No guarantee of battery life. Rechargeable batteries are recommended considering high usage.



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Thank you for choosing Lifetrons

Smart Body Analyser Scale



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www.facebook.com/lifetrons.in



[@thelifetrons](https://twitter.com/thelifetrons)



www.lifetrons.in

Disposal and Recycling Information

Please dispose the batteries at a local recycling location.
Do not dispose your scale with household waster
as electronic items need to be separated.

