




Scale MD Pro

SMART BODY COMPOSITION SCALE



Model Number: JPD-HA121
Version: V2.1
Revision 2021.2

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- A decorative graphic on the right side of the page consisting of numerous thin, curved lines that flow from the top right towards the bottom, creating a sense of movement and depth.

1. Introduction

Thank you for choosing the **Oxiline Scale MD Pro**, your new partner in health and wellness. We are delighted to have you as a customer and are confident that this smart scale will be a valuable addition to your health management routine.

The Scale MD Pro is designed to offer a comprehensive analysis of your body composition by accurately measuring 16 key body metrics. This allows you to obtain a deeper understanding of your health and track your progress over time with precision and ease.

In the following pages, you will find detailed instructions on how to set up and use your Scale MD Pro, insights into understanding each of the 16 body metrics it monitors, and tips on how to make the most of this advanced technology.

Thank you once again for choosing **Oxiline**. We are excited to support you on your journey to better health.

2. Package Contents

Scale MD Pro, User Manual, USB-C Charging Cable.

3. Product Specifications

Weight unit: kg/lb/st (switch the units via APP setting)

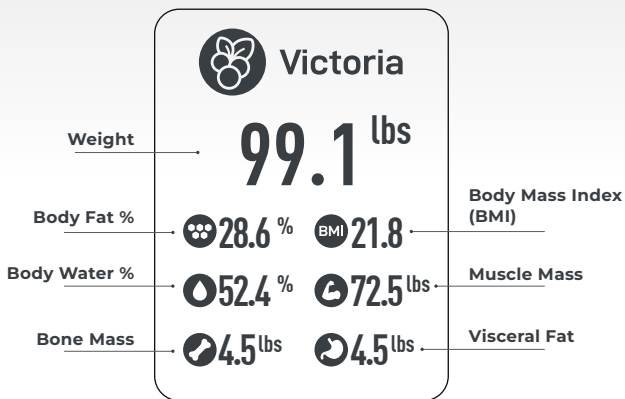
Weight limit: 6-180kg

Power Supply: 500mAh rechargeable battery

Operating temperature: 10-40°C

Operation humidity: 20%-90%

4. Device Display



5. Indication Symbols

LO	Low battery Please recharge by Type C USB cable
Err	Overload Scale will show Err, but app can not show this icon)
C	An error has occurred during measurement. Step off the scales and step onto it again to repeat the measuring process.

6. How to Charge Battery

How to Charge Battery

Connect the USB-C cable to the charging input on the right side of the **Scale MD Pro**.

7. How to Connect to App



App Download

8. Important Safety Instructions

IMPORTANT: Please read the instructions carefully before using the scale. Failure to comply with the instructions, or using this scale in ways other than the ones mentioned in this manual may result in injury to yourself or damage to the scale.

- Always place the scale on a hard, dry, and flat surface before measurement.
- Make sure your feet are dry before stepping on the scale.
- DO NOT stand on the edge of the scale.
- DO NOT jump on the scale.
- DO NOT use with medical implants such as pacemakers.
- DO NOT overload the scale (Max.180kg).
- DO NOT drop the scale or drop objects on it .
- DO NOT immerse the scale in water or use chemical cleaning agents. Clean the scale with a slightly damp cloth.
- Not recommended for pregnant women.
- Not recommended for infants, toddlers, and children under 10 years of age.
- Any measurement obtained using this device is for reference only and should not be considered as a medical opinion.
- Consult your primary care doctor or physician before making changes to your diet, exercise plan, or physical activities.

Read all instructions before using the device.
Keep the manual for future reference.

- Only use the device as described in this user manual. Any misuse may result in electric shocks, burns, fires, or cause other unexpected hazards.
- Be aware that this device is designed for individuals to measure their weight and to monitor their body composition. Any information provided by this device is in no way meant to treat, cure, or prevent diseases or illnesses from happening.
- DO NOT use this device if you are pregnant or if you suspect you may be pregnant. The effects of this device on a fetus are unknown and untested.
- DO NOT use this device if you use a wearable or implanted electronic device such as a defibrillator or pacemaker.
- This device should not be used by individuals who are acutely or chronically ill, suffering from diseases or taking medications that can affect water levels. The accuracy of the readings for these individuals has not been verified. Specific medical advice should be obtained from a physician.
- The device is equipped with a data transmission function that emits electromagnetic energy. Portable Radio Frequency (RF) communications equipment (including peripherals such as antenna cables and external antennas) should not be used within 30 cm (12 inches) of the device, otherwise, performance may be affected.
- Do not modify this device.
- Do not expose this device to extreme temperatures, direct sunlight, moisture, or corrosive environments.
- To prevent slipping, do not step on the device after bathing or showering.
- This device should not be used when it is adjacent to or stacked on top of another device because it could cause the device to operate improperly. If such use is necessary, this device and the other device should be observed to verify that they are operating normally.
- If the batteries start to leak, put on your gloves and remove the leaking batteries from the battery compartment immediately. Place them in a clear plastic bag and recycle. If you don't wear gloves, you should wash your hands thoroughly with soap afterwards. In case of accidental contact with eyes, seek medical attention immediately.

Usage Tips:

To ensure user profile accuracy, follow the instructions below when you start measurements:

- Place the scale on a flat, hard surface. Soft surfaces such as carpeting will affect the performance of the scale.
- Step on the platform with bare feet. Stand still until the measurement is complete.
- For the most consistent measurements, weigh yourself at the same time of day and location.
- Make sure your user profile (including birth date, gender, height, etc.) is accurate. Entering inaccurate information will affect the accuracy of the scale's measurements.
- Avoid weighing yourself immediately after strenuous exercise, sitting in the sauna, taking a bath, or drinking and eating.
- The condition of the skin on the bottom of your feet can affect the measurement. The natural effects of aging or activity can harden the skin. Take your reading with clean, slightly damp feet for optimal accuracy.
- Body fat percentage estimates will vary with the amount of water in the body, and can be affected by dehydration or overhydration due to factors such as alcohol consumption, menstruation, illness, intense exercise, etc.
- Considering the vast individual differences among children under the age of 16, the measurement of body fat or other body composition measurements may be less accurate. Their weight-only measurements will remain accurate.



- This symbol on the device or its packaging indicates: Do not dispose of electrical appliances as unsorted municipal waste; use separate collection facilities. Contact your local authority for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, which are damaging to health and wellbeing. When replacing old appliances with new ones, the retailer is legally obliged to take back your old appliance for disposal at least free of charge.



- The packaging material is recyclable. Please dispose of it in an environmentally friendly manner and take it to a recycling center.

9. Important Tips

Place the device
on a hard,
flat surface.



Do not stand
on the edges
of the device.



Do not stand
on the device
if your feet are wet.



Stand on top
of the metal plates
without socks.




Hold the device handles by placing your thumb
on the internal metal plates, and your fingers
on the external metal plates.



Maintain your arms extended
and in front of you.





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