

Instruction Manual

Digital Luggage Scale UX2DLS-2

Thank you for choosing our products.
In order to use this product conveniently and correctly, please read the user instructions carefully before use.

Measuring Range: 1-50KG
Measurement Accuracy: 5000 Graduation
Graduation: 10g
Weight Units: Switching between KG /LB/OZ
Power Supply Mode: A button battery CR2032 with the voltage of 3V
Power Saving Mode: The Scale will auto power off after 60 seconds of no activity.
Low Voltage Indicator: Displaying LO (low voltage)
Overload Warning: Err

Instructions for Battery Use

Directly pull out the insulation sheet before the scale is turned on. If you need to replace the battery, please notice the place of polarities (+ / -) when inserting the batteries.

Power On/Power Off

Press the only button to power on after pulling out the insulation sheet. The button contains four functions, i.e., power on, power off, tare, reset.

- Power On:** Short press the button for 3 seconds to enter the working mode.
- Reset:** In the state of HOLD, short press the button to reset the data.
- Tared:** Short press the button to remove the tare weight after holding the data during weighing.
- Power Off:** Short press the button to power off when 0.00 is displayed.

Unit switch

- After putting on battery and turning on the device, the default unit of readings is KG.
 - The unit can be switched when turning on the device
- Press power button when the device is off, when the display screen turns on (Figure 1), press power button again to switch among KG/LB/OZ; after selecting the unit, it will automatically shift to service mode.



picture1

LEVEL



picture2

Leveling:

Leveling the scale can enhance weighing accuracy. The bubble (picture 2) must be moved to the central position of the bubble leveler when weighing. You will see the word "HOLD" when the weight stops to change, meaning the weight data is locked.

Overweight alarm

The product has overweight alarm for airline luggage. There is a progress bar divided into ten sections on the lower part of screen (picture3), each section represents "2KG", when all of the ten sections light up, it means the weight has reached "20KG", and the progress bar will glitter to give an alarm (picture4).



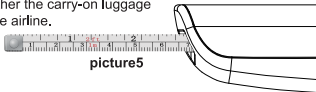
picture3



picture4

Built-in tape

One 1-meter-long steel tape measure(metric and inch) is built into the product(picture5).This is to facilitate consumers to measure whether the carry-on luggage specifications exceed the regulations of the airline.



picture5

Fault Treatment

When the screen only displays 4 digits, short press the button, and "CRL" will display, then "20.00" will flash. That indicates that the scale enters the factory setting state. You can remove the battery directly and reinstall the battery to make the scale enter the working mode.

Notice

- Please keep the scale in the horizontal state when weighing, otherwise the accuracy of weighing will be affected.
- Weighing capacity of the scale is 50KG. Do not exceed weighing capacity, otherwise the scale may be damaged. When the screen displays "Err", it is already overweight.
- Do not hit or press the scale to avoid damage.
- Do not use chemical cleaners to clean the scale.
- When "LO" is displayed on the screen, it indicates that the battery is low and needs to be replaced with a new battery.
- When the screen displays "Lo", the battery power is low and the battery needs to be replaced. If you do not use the scale for a long time, remove the battery.

SUPPORT: info@ayonz.com



WARNING!

KEEP OUT OF REACH OF CHILDREN
Swallowing can lead to chemical burns, perforation of soft tissue and death. Severe burns can occur within 2 hours of ingestion. Seek medical attention immediately.



WARNING!

DANGER if swallowed

The product contains coin/button cell battery inside. Keep batteries out of reach of children. Swallowing may lead to serious injury or death in as little as 2 hours due to internal burns.

If swallowed, immediately call the 24-hour Poisons Information Centre on 13 11 26 for fast expert advice. Dispose of used batteries immediately.

This product has been designed so that the coin/button cell battery is not accessible to young children, as the battery compartment cover is secured with a screw or mechanical fastener. Always ensure that the compartment is secured before use.