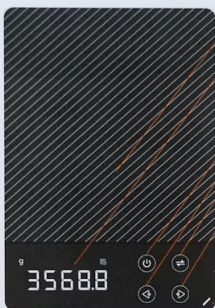


Product description



- Weighing and placing table
- LED HD display
- Switch button/zero button
- Unit switching/history
- Accumulate /View historical data
- Reduction /View historical data
- Type-C charging port
- Weighing/Charging Indicator

The main parameters

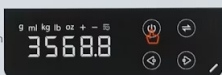
product name	ES1 electronic scale	tolerance scope	±2g
Weighing unit	g/ml/kg/lb/oz	Battery specifications	450mAh 1.67wh lithium polymer battery
Product Size	19x13x1.7cm	charging method	DC 5V
Weighing range	※0-3kg/0-8kg	Division value	0.1g

※This parameter varies according to version and configuration. Please refer to the actual product.

start using

On/off

Touch the switch for about 1 second to turn on;
long touch the switch for about 3 seconds to turn off
180 seconds without operating system will automatically shut down



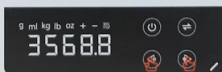
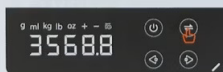
Tare/zero

Touch the switch to zero/tare

history record

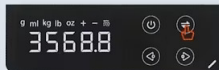
Touch this key to view weighing history

In history mode, tap the triangle symbol
Press to view weighing historical data



Switch measurement unit

When the machine is power on,
long press the switch button for more than one
second to switch the weighing unit



Unit description

- g ——— Gram (metric weight unit)
- ml ——— Milliliter (volume unit)
- lb ——— Pound (English weight unit)
- kg ——— Kilogram (metric weight unit)
- oz ——— Ounce (English weight unit)
- + ——— Accumulate
- ——— Accumulate
- ☰ ——— history record

Unit conversion formula: 1000g=1kg=1000ml=2.205lb=35.27oz

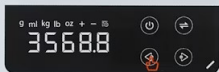
Accumulate /Reduction

Accumulate

In the weighing state, touch the accumulating key to enter
the accumulating weighing mode After the object is placed
and stabilized, the system automatically accumulates the
value, this modeCan accumulate and weigh continuously.

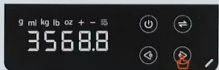
Example: in weighing mode, the original data shows 200g (Object A), short touch the accumulating key and enter the accumulating mode to take away
the A object. Place 150g of B object, after the data is stable, 350g (A+B object) is displayed.

Take away 150g object B and place 500g object C again. After the data is stable, 850g (A+B+C) is displayed. By analogy, you can continue to add up.



Reduction

Under weighing status, touch the accumulative minus key to enter
the accumulative weighing mode After the object is placed and
stabilized, the system automatically decrements the value in this
mode It can continuously reduce the weighing.



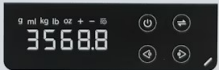
LED indicator

When working

Always on after power on; flashing during weighing,
It will stay on when the weighing value is stable.

While charging

LED lights flashing (flashing interval 1 second),
Always on after fully charged.



DUKA Simple and good tool!

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