

PRODUCT DISPLAY



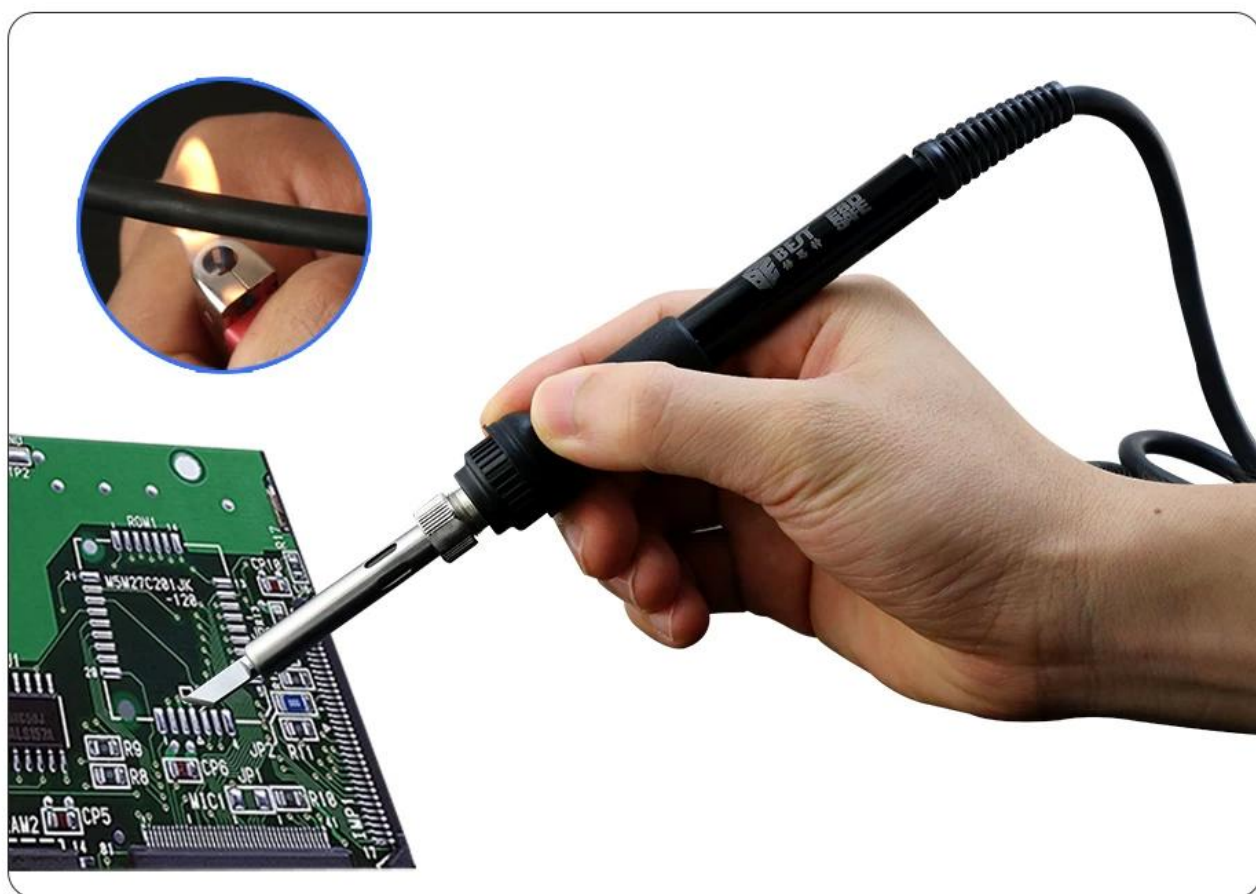
PRODUCT SIZE



PRODUCT DETAILS



PRODUCT PHOTOGRAPH



User Manual

Thank you for purchasing this product from Ohaus. Read all operating instructions before using this electronic scale to ensure safe operation and maximum accuracy.

A set provides years of reliable service.

Model used: This model will weigh items that are normally instantly determined.

Warning your equipment to estimate heat or cold, your scale works better when operated at normal room temperature. Always allow the scale to equilibrate to normal room temperature before use.

Place your scale (surface) where you can leave it easily, 90 seconds to give the internal memory a chance to stabilize before calibration.

Apply your scale in a clean environment where dust, dirt, moisture, oil, grease, air currents and static may cause errors. If you must measure wet or sticky materials, use plastic bags or liners with each item; apply oil drops to be weighed onto the tin. Although the scale is designed to be quite durable, try to avoid rough treatment as this may permanently damage the scale.

Avoid shaking, dropping, or otherwise abusing the scale. This is a precision instrument and must be handled with extreme care.

Only measure liquid in a stable, vibration free surface.

I. OPERATION:

- Place scale on a horizontal flat surface. Press [ON/OFF] key to turn on the scale.
- Wait until "0.0" is displayed.
- Put the object into the weighing platform.
- Using the [MODE] key, you can switch between (weighing units).
- Press [UNIT] key. You can turn on or off the Backlight.

II. TARE WEIGHING:

- Turn on scale as described above.
- Place the tare item on the platform.
- Press [TARE] and wait until "0.0" is displayed.
- Add the "net-weight-item".

III. COUNTING FUNCTION:

- Turn on the scale and wait until the LCD displays "0.0".
- Place a sample amount (25g, 50g, 75g or 100g) in the container.
- Push and count into the platform.
- Press and HOLD [PCS] key for 3 seconds, the LCD will display a random number, for example "158".
- Press [MODE] key to select the sample amount of the material that you have put onto the platform.
- Press [PCS] key to confirm the above information, the LCD will display "bits" in the corner to show that the scale is in counting mode.
- Remove the sample quantity from the platform, on the scale and the LCD will display 7. You now can place any amount of your material on the scale and the LCD will display 8.
- Hold on switch between weighing mode by pressing [MODE] or [PCS] key respectively.

IV. CALIBRATION:

- Insert the A-Check by pressing [ON/OFF] key.
- Wait until the LCD displays "0.0" and then press and HOLD [MODE] key for 3 seconds, the LCD will display "CAL" and then release the [MODE] key.
- press [MODE] key again the LCD will display "CAL" followed by the required calibration weight.
- Add the required calibration weight, the display will show "PASS" and return to normal weighing mode.
- Remove the calibration weight and press [ON/OFF] to turn off the scale and the Calibration is finished!

V. SPECIFICATION:

Calibration	Auto calibration
Tare range	Tare full capacity
Auto off	30 seconds off
Operating temp.	50-86 degrees Fahrenheit
Battery	3 x AA Batteries