

# VETEK



## RETAIL SCALE SELL

### Manual



Read this manual carefully before using the instrument

### CAUTION

- Upon receiving the scale, please take at least 8 hours to recharge the battery (refer to page 8) before you start to operate this scale.
- Please recharge the battery after a long period of storage (more than one month). It takes 8~10 hours to fully recharge the battery.
- Please assemble the platter before powering on the scale.
- Do not keep the weight placed on the platter for a long period.
- Keep the scale away from the environment with high temperature · high humidity · heavy press · heavy bump.
- Always make sure the scale is located in a flat and plane surface.

**SYMBOLS ON LCD:**

## ■ ZERO Indication (◀) :

◀ cursor appears on the left edge of LCD Display (right of ZERO printed on the display-overlay), and indicates the scale is at zero-point.

## ■ NET Weight Indication (◀) :

◀ cursor appears on the left edge of LCD Display (right of NET printed on the display-overlay), This cursor indicates the tare weight has been deducted.

## ■ Indication of Weighing Range (▶) :

▶ cursor appears on the right edge of Total Price LCD (left of W1 or W2 printed on the display-overlay), and indicates the present weighing range to be Weighing Range 1 (W1) or Weighing Range 2 (W2).

!! Notice: The indication of weighing range is only available for the scale / indicator with multi-range (2 ranges) only.

## ■ Indication of kg - 100g Weighing Unit (▶) :

▶ cursor will flash on the right edge of LCD Display (left of Kg, 100g printed on the display-overlay), This cursor indicates the present weighing unit.

**OPERATION INSTRUCTIONS:**

## ■ Status of the Battery :

When LCD indicates - LO - and the scale sounds beep beep every thirty-minute, it means the battery is running in low-voltage status. LCD will indicate - LO - continuously for reminding the user to recharge the battery. If the battery is still running in low-voltage status without being recharged, LCD will indicate -OFF- and the scale will sound beep repeatedly. Please power of the scale and recharge the battery (refer to page 10) immediately.

## ■ 0 ~ 9 :

(1) Pressing these keys to key in the unit price.

(2) Press and hold [0] key till WEIGHT LCD display shows the voltage of battery. 6.1 ~ 6.5 means the battery is running in high-voltage status. Less than 5.5 means the battery is running in low-voltage status. Please recharge the battery as soon as possible. Pressing [C] key could go back to normal operating-mode.

## ■ ● :

(1) Pressing this key to set the decimal point for the unit price.

(2) Press and hold [●] key till the scale sounds beep to enable or disable optional Backlight.

## ■ C:

Press this key to delete the setting of unit price. Users could key in the unit price directly without pressing [C] key while the last transaction had been finished for more than 5 seconds.

**■ ZERO :**

Press this key to make the scale be at zero-point. Left edge of LCD will indicate ◀ cursor on the right of ZERO (printed on the display-overlay).

**■ TARE :**

Press this key could get the net weight. Place a package or container on the platter and press this key to deduct the tare weight, WEIGHT LCD will show 0.000 and indicate ◀ cursors on the right of ZERO and NET (printed on the display-overlay).

**■ CHANGE :**

Press this key to operate money-change function.

Example:

When TOTAL LCD shows \$17.15, and the customer gives \$20.00. Press [CHANGE] key once, and then key in 20. LCDs will show:

|             |        |                               |
|-------------|--------|-------------------------------|
| WEIGHT      | 20     | (amount from the customer)    |
| UNIT PRICE  | 17.15  | (total amount of transaction) |
| TOTAL PRICE | C 2.85 | (return to the customer)      |

**■ UNIT :**

Press this key once, WEGIHT LCD will indicate ch9 -, and then press [1] or [2] key to select the weighing mode:

- Press [1] key to select kg mode.
- Press [2] key to select 100g mode.

**■ PLU :**

There are 100 sets of indirect PLU (PLU00 ~ PLU99) on this model.

Example (1): Save 1.05 into PLU11

1. Key in the unit price [1] [0] [5];
2. Press [PLU] key once, and then press [1] key once;
3. Press and hold [1] key till the scale sounds beep → Finish setting, users can press [PLU] → [1] → [1] to recall 1.05 showed on UNIT PRICE LCD.

Example (2): Save 8.80 into PLU25

1. Key in the unit price [8] [8] [0];
2. Press [PLU] key once, and then press [2] key once.
3. Press and hold [5] key till the scale sounds beep → Finish setting, users can press [PLU] → [2] → [5] to recall 8.80 showed on UNIT PRICE LCD.

For modifying the setting figures, please key in a new unit price and follow directly step 2 and step 3 as above.

**■ M1 ~ M3 :**

3 direct PLU for saving the unit prices.

Example:

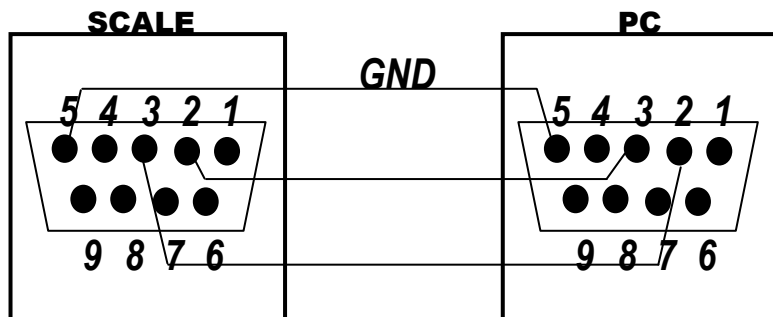
Save 7.50 into M3 memory bank

Key in [7] [5] [0] >> Press and hold [M3] key till the scale sounds beep >> Finish setting.

At this moment, pressing [M3] key could recall \$7.50 showed on UNIT PRICE LCD. To modify the setting figure of M3, please just follow the above steps again.

※Press M3 key to send out weighing data when equip with RS232 Interface.

**RS232 Interface Connection: <optional device>**



RS232 Wiring Configuration:

Baurate: 9600

Parity: None

Stop Bit: 1

Data Bit: 8

**RECHARGE THE BATTERY**

Power off the scale and connect the power cord to an AC outlet. CHARGE LED will indicate the ongoing status of the battery. It takes about 8~10 hours to fully recharge the battery.

CHARGE LED:

| Color of LED | Status of the battery |
|--------------|-----------------------|
| RED          | Initial Connection    |
| ORANGE       | Charging              |
| GREEN        | Fully-charged         |

**POWER SUPPLY**

● AC: 110V -240V, 50/60Hz

● DC: 6V DC / 25mA rechargeable battery; P=0.2W(max)

**MAINTENANCE AND ASSISTANCE**

For better and longer duration of the product it should receive thorough general cleaning periodically.

The instrument must be cleaned with a soft cloth moistened with water or neutral detergent, without using solvents or abrasive substances. If the instrument remains idle for a long period, remove the batteries from the terminal.

During shipping, make sure not to subject the instrument to blows or excessive mechanical stress.

In case of repairs or assistance, contact your dealer or an authorised service centre contacting [service2@wunder.it](mailto:service2@wunder.it) or [sales@wunder.it](mailto:sales@wunder.it).

**CONFORMITY**

**WUNDER MODEL SELL ELECTRONIC RETAIL SCALE SERIAL N° .....**

We hereby certify that this instrument has been inspected and has successfully passed the functional test.  
It complies with the following standards and directives:

**2004/108 CEE**

**EN 61000-6-1 : 2007 ; EN 61000-3-2 : 2006**

**EN 61000-6-3 : 2007 ; EN 61000-3-3 : 1995 + A1 : 2001 + A2 : 2005**

**SCRAPPING AND WASTE DISPOSAL**

If set aside for a long period, protect those parts which could be damaged due to dust build-up

**Scrapping**

When you decide to no longer use this item, we recommend making it unusable. We also recommend making those parts which could be sources of danger harmless

**Waste disposal**  EU 2002/96/EC

This product complies with the EU Directive 2002/96/EC. The symbol of the crossed-out waste bin on the appliance indicates that the product, needing to be treated separately from household waste, at the end of its useful life must be completed in a separate collection facility for electric and electronic appliances or returned to the dealer upon purchase of a new equivalent appliance. The user is responsible for bringing the appliance to an appropriate collection structure at the end of its life. Appropriate separate collection and sending the appliance for recycling, treatment and environmentally compatible waste disposal contributes to avoid possible negative effects on the environment and health and favours the recycling of the materials the product is made of.

For more detailed information regarding available collection systems, contact your local waste disposal service or the shop where the product was purchased.

As consumers, you are obliged by law to return used or dead batteries. You may deposit old batteries at public collection spots in your town or else with any battery dealer who has placed specific collectors for this purpose. Even when scrapping electric and electronic appliances, they must be removed and deposited in specific collectors.

NOTE: The following symbols indicate the presence of harmful substances

**Pb Pb = batteries containing Lead**

**Cd Cd = batteries containing Cadmium**

**Hg Hg = Batteries containing Mercury**

**ATTENTION!**

Do not throw electric parts and used batteries away with household waste. Dispose of the batteries by means of your closest collection centres.

**WARRANTY**

This certificate must be kept until the warranty has expired.

It must be presented together with the invoice, tax receipt or delivery note providing the name of the dealer and date of purchase whenever a technical intervention is required. Otherwise the user will lose any warranty rights.

The warranty takes effect from the date of purchase and is valid during the entire period foreseen by the current catalogue/pricelist.

By warranty we mean the replacement or repair free of charge of parts making up the appliance which, at the discretion of the manufacturer, are deemed faulty from the origin; Wunder therefore has the faculty of repairing or replacing the item.

The warranty does not cover:

- shipping faults, damage caused by falls, carelessness or tampering
- damage caused by incapability of using the appliance and of its improper use
- damage caused by an insufficient or inadequate electrical system or alterations resulting from environmental, climatic or other types of conditions
- damage due to incorrect installation of the appliance and repairs carried out by unauthorised personnel
- Interventions at home for convenience controls or presumed defects
- Routine maintenance and that which can be considered normal wear from use
- consumables such as: power supplies, batteries, keyboards, plates, wheels, heads, rolls, load cells faulty due to blows or overloads

Service can also be refused when the appliance has been changed or transformed in any way.

In case of interventions at one's home, the customer must pay the fixed fee; if however the appliance is repaired at an authorised Wunder Service Centre, expenses and relative travel risk are borne by the user.

**Wunder will not be held liable for damage of any nature caused directly or indirectly to persons, animals or objects resulting from failure to comply with all the instructions indicated in this manual or anyway resulting from improper use.**

The Court of Bergamo has jurisdiction in case of any dispute