



PRICE COMPUTING SCALE PC4 User Manual



v.201811



1. Main technical parameters

1.1 Capacity: 15/30Kg 1.2 Accuracy: Class III

1.3 Sampling Speed: 40 times/second

1.4 Key Pad: 24 keys

1.5 Display: LCD with backlight

1.6 Tare: 100%F.S
1.7 Overloading alarm: 100%F.S + 9d
1.8 S.S pan dimension: 345mm×235mm

1.9 Power: AC 110V or 220v (-15% - +10%) 50Hz

DC 6V4AH battery

1.11 Working temperature: 0°C - +40°C, Humidity: 10% - 80%RH

2. Main Function

Zero track | Tare | Unit price memories (M1-M3) | Change | Accumulation

3. Operation and application

- 3.1 It should be placed on a flat and stable table, keep water bubble on center
- 3.2 Connecting the power and power on, it will start self-checking.

Note1: If it display **FULL HHHHH** and the buzzer sounds "di,di,di", it means that it's higher of zero range (check whether anything on the s.s pan).

Note2: If it display **FULL LLLL** and the buzzer sounds "di di di", it means that it's lower than zero range (check whether the s.s pan not put on).

3.3 Operations

- 3.3.1 Unit Price Input
- 3.3.1.1 **Input of unit price:** Press the number keys and decimal point key to input the unit price. Press the [CLR] key to clear the unit price and input the new price again. Example: press [1][.][5][0] to input the unit of 1.50
- 3.3.1.2 **Store Unit Price**: Press [SAVE] and input the unit price and press [M1]/[M2] or [M3] to store the unit price in the right direct memory keys,

Change Memories: Press [CLR] and press [SAVE] again to input the new unit price and press [M1] [M2] or [M3] again to store the new unit price.

- 3.3.2 Zero Setting and Tare
- 3.3.2.1 Zero: When there is nothing on the s.s pan but the scale doesn't

display zero, press [ZERO] key to zero the scale

- 3.3.2.1 **Tare**: Put the container on the s.s pan, and press [TARE] key to tare the scale and get the net weight of the commodities.
 - 3.3.3 Amount Accumulated Clearance

3.3.3.1 Amount Accumulating Operation:

Put the first commodity, input the unit price and get the total price, after the weight stable (STB arrow appears), press [ADD] to accumulate it firstly ([Add 1] will display), remove the first commodity and put the second commodity, input the unit price (if the price doesn't need to be changed, press [ADD] again to back to original price) and get the total price of it also, press [ADD] again to accumulate the total price to the first total price, the accumulated amount display on the total price window, and so on...Max. 99 times

3.3.3.2 **Clearance of accumulation**: When the accumulating time displays [Add xx] and the total value on the total price window, press [CLR] to clear the accumulated vale and it displays [tot 0].

4. Alarm and Errors information

- 4.1 Overweight: "FULL" displays and sounds "di di di"
- 4.2 Overflow: The total amount is more than "9999.99" and "FU" displays.
- 4.3 Overflow for Accumulation: The times added is more than 99 times and "FU" displays in unit price window.
- 4.4 When the voltage of battery is not sufficient and the lamp for lower voltage is lit. The scale can be used for a little while more, but the battery must be recharged immediately.





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