

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Support and E-Warranty Certificate <https://www.vevor.com/support>

SHIPPING SCALE

USR MANUAL

MODEL : TCS-300A11B

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

✉ CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	<p>Warning-To reduce the risk of injury, user must read instructions manual carefully.</p>
	<p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.</p>

MAIN TECHNICAL FUNCTION

1.Capacity:300kg/660lb

2.Division:50g/0.1lb

3.Out Electric power:110V 60Hz ; 220V 50Hz

4.Power: LED: max power<8 VA;
Normal power <4.5 VA;
LCD: max power<1 VA;
Normal power<0.2 VA;

5.Battery:DC 6V4Ah 4V4Ah ,it can be used for 10 hours
or longer;

6.Display windows: weight indicator window: 5 digits;
unit price indicator window:5 digits;
total price indicator window: 6 digits;



- 1. WEIGHT WINDOW
- 2. UNIT PRICE WINDOW
- 3. TOTAL WINDOW

ASSEMBLY INSTRUCTIONS



Step1:
Fix the instrument to
the stand



Step2:
Set up the stand



OPERATION INSTRUCTION

1.Preparation:

After opening the box, assemble four base adjustment feet, then put the scale on a solid and smooth platform. Hold the stand up and screw the instrument to the stand up, put the white plastic mat under the scale plate and then put the scale plate on the upper bracket. insert power plugs, after connect with power, please examine the AC indicator lamp is light, if not, please check.

2.Weight:

Not weight too heavy goods, if overload, "OL" words appear, and with alarming, please take off the goods at once, to avoid damaged.

3.Input the unit price:

When weighting the goods, push keyboards 0-9 to input the unit price, then the total price will appear.

4.TARE:

When use a container to scale goods, please put the container on the plate first, push button "TARE", when "000.00" appear in the weight indicator window, then add the goods, you may get the net weight of goods.

5. ADD(M+):

When a customer buy many goods with different prices, this scale can add one by one and get the total amount. For

examples:

Goods A, 1.5kg, USD5.00/kg; Goods B, 0.7kg, USD8.00/kg;

Please operate below:

- a). Put the goods A on the plate, the weight indicator window appear 1.500(kg), input unit price 5.00(USD/kg), the total price indicator window appear 7.50(USD);
- b). Push button“ADD”, weight indicator window appear “Add01”, total price indicator window appear 7.50(USD), take off the goods A;
- c). Put the goods B on the plate, the weight indicator window appear 0.700, input unit price 8.00(USD/kg), then the total price indicator window appear 5.60;
- d). Push the button“ADD”, weight indicator window appear “Add02”, total price indicator window appear 13.10(USD),
- e). You can continue above until 99 times.

6. CLR:

Under the Add condition, push“CLEAR”button, unit price indicator window appear“Clr”, may refer to quit form add condition;

Under not Add condition, you input wrong unit price, push“CLEAR”button, become“0.00”, then input correct unit price;

7. ZERO:

Without weighting goods, but weight indicator window appear not“0.000”, please push button“ZERO”.

8. FUN: (Press this button to count)

- (1) Put the 【FUN】 entering sampling

(2) Enter the number of samples

(3) Place weight

(4) Enter into counting after pressing 【FUN】 key to end sampling, it

displays:

(5) Next, press 【CLR】 key to exit the counting.

9.VOLT (Press this button to check the voltage) :

It displays the voltage 【dc – 4.30】 by the price window after pressing

【VOLT】 key, return to the weighing after one second.

10.DYNA (Use this feature you can store weight values up to eight times)

Press 【DYNA】 key to show 【DYNA】 【OFF/ON】 【0.00】 ,return to weighing after one second.

11.CHG (You can use this function to receive payment) :

(1) It can enter into the CHA after showing the amount for “0”

(2) When the amount is not “0”, press 【CHA】 key to enter charge mode .

(3) Enter the received amount in the unit price window. If the received amount - receivable amount ≥ 0 , the change amount will be displayed in the

amount window; otherwise, "-----" will always be displayed.

(4) Press the **【CHG】** key to exit the change function and the window displays "0".

12.QUERY (Query the weight of the lock) :

It is primarily used to query the locked data of hold function ,the query works only when the HOLD function turns on.

(1) check total eight transaction record through QUERY, from Hold1 to Hold8, Hold1 is the 1st record.

(2) When query is locked, the weight window will alternately display the lock for about 0.5s, and then display the lock value. After flashing twice, switch to the normal display.

13.kg/lb (Press this button to check the “kg”or“lb”) :

Default the “kg”, press the **【kg/lb】** key to check the “kg”or“lb”.

14.Close the scale:

First push“ON/OFF”button, then pull plugs out.

USE ENVIRONMENT

1.Environment temperature: storage:-25℃~+50℃

work:0℃~+40℃

2.Humidity: storage: <70% R H

Work: <90% RH

ATTENTION

1. It is prohibited to rain and wash the scale with water, especially the inner parts of the scale, it can't touch any water.
2. It is prohibited to put the scale on the moist place and in high temperature condition.
3. It is prohibited to crash and to be at heavy load, Even the scale not be used, the heavy goods over capacity is prohibited to put on the plate.
4. If the scale is stored for a long time, to avoid storage battery damaged, please charge the power 24 hours every 2-3 months.
5. Please use alternating current power according to this operation manual.
6. It is prohibited to connect with wrong wires for storage battery.
Red wire should connect with red wire ends;
Black wire should connect with black wire ends;
7. Storage battery is not in the line of the free spare parts.

PARAMETER LIST

	items	Description
1	Name	Shipping Scale
2	Model	TCS-300A11B
3	Parameter	AC power supply: 110V/60Hz, Battery: 4VDC/4AH, Capacity: 300kg/660lb, Division:50g/0.1lb
4	Package Size	870 x 410 x 170mm
5	G.W.	11.7KG

Manufacturer: KAIFENG GROUP CO.,LTD

Address: 6-8 Sifang Middle Road, Gushan Town, Yongkang City, Zhejiang
Province

Made In China

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