

EUROXCHEF®



Wireless Digital Platform Scale

User Manual

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RETAIN THIS MANUAL FOR FUTURE REFERENCE

PLEASE READ THIS MANUAL CAREFULLY BEFORE USE

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Introduction

The Wireless Digital Platform Scale is a low cost and highly accurate measuring equipment most suitable for super markets, grocery stores and other retail outlets.

This scale is made using highly accurate and precise sensors. It can store up to 8 unit prices and 99 accumulation memories. It is a versatile machine because it also runs on rechargeable batteries in case of a lack of mains power. The scale will also automatically switch off when it is not in use in order to save power.

Safety

Battery Safety

- The battery must be recharged properly after using the scale without a mains power. Normally, charge for 1.2 hours for each one hour of use.
- If it is not to be used for a long period of time, charge it continuously for at least for 24 hours. Otherwise, it can cause damage to battery.
- Before you begin to charge the battery, please turn off the scale first.

Water/Temperature

Protect your scale from heavy rains, floods and also from direct sunlight and high temperatures (above 50°C). This scale is not waterproof.

Humidity

Protect it from environments with high humidity; don't install it near a humidifier.

Magnetic Field

Don't install your scale near strong magnetic fields, it may damage the delicate parts of your scale.

Repair/Maintenance

Don't try to open the scale by yourself or by an unauthorised person. This may damage the scale permanently. Always contact Mytopia store for emergency repairs.

Features

- Specifications: 300kg*100g
- Precision: 1/3000f.s
- AC 220v/110v and build-in rechargeable battery
- Storage: Up to 8 unit prices
- Accumulate operation: (0-99)
- Account function, do memory recall, give change and memory clear one time

- Auto shut off function to save power
- Display windows:
 - Weight window: 5digits
 - Unit price window: 5digits
 - Total price window: 6digits

Description

Key Descriptions

Key	Function
ZERO	The zero key zeroes the scale
TARE	The tare key subtracts tare values and changes the scale from gross mode to net mode
STORE	The store key used to store data in your scale
ADD	Add key will store and accumulate the value of weight and amount
M1-M8	Stores unit price value at 8 different locations
C	Used for canceling the stored data
0-9	The number keys are used for setting unit price data
DECIMAL POINT	Used for setting the decimal position of unit price

Display Description

Indicators	Location
Tare indicator	The tare light is located on the left side below the weight window
Zero indicator	The zero light is located on the right side below the weight window
AC power indicator	AC power led is located below the total price window

Operation

General Instructions

1. When battery goes low, it is the time to charge the battery with the power line.
2. Before using the scale, please check if it is in a smooth level surface. If not, please make adjustments.

Basic Operations

Zero the scale	When there is nothing on the scale but reading is not zero, press the zero key to turn on the zero indicator.
Weighing	Ensure that scale is in zero position and zero indicator is plowing, place an item for weighing on the pan, the weight of the item will be showed on the weight window.
Tare	Put container on the platter, once the weight reading is stable, press the tare key, the tare indicator will be on and the container's weight will be deducted. When it is time to clear the tare, take off the container, and press tare key again.
Overload warning	Please do not add item that is over the maximum capacity, when the scale is ringing an alarm, remove the item on the platter to avoid damage to the load cell.
Unit price setting	To trade with the scale, it is necessary to setting a unit price of the goods, then use this unit price to determine how much value of the goods which placed on the platter.

When scale is displaying the weight of the goods placed on the scale, set the unit price through numeric keys, set unit price is showed in unit price window display, total price window display shows the total price of the goods. To cancel the previous unit price, press the C key.

Accumulator Operation

Prepare to accumulate	Each time before accumulate, please make sure the platter is empty, the current accumulator values is reset to zero, and the weight reading is stable.
Accumulation operation	- Put the weight item on platter, wait for the weight reading to be stable, press the add key, the window will show add n-being the number of how many times you press add. - If you have entered the unit price for that item, the accumulate operation will show the total of both-weight as well as price as following: - Place an item on platter, allow the scale reading to be stable, enter unit price using numeric keys, unit price window will show the unit price and total price window will show total price. - Now, press add key, it will store the value of weight and price both. - Now, remove the first item from the platter, place another item on the scale, allow it to be stable, enter unit price using numeric keys, after observing unit price and total price, press add key again. The unit price window will flash add 2, and the weight window are as well as total price window will show accumulated weight and accumulated price respectively. - You can carry on this way for 99 times with the scale.
Accumulate clear	You can clear the accumulated value by press C (clear) key at any time.

Unit Price Storage

The scale can store eight sets of unit price.

Store the unit price	- Press store key, then enter desired unit price using numeric keys. - Now press M*(*=1 to 8) key. The value will be stored into respective M*(*=1 to 8) key. If you have already entered any value in that key, it will be replaced by new value.
Load the unit price	If you want to use the unit price stored in the scale, while weighing, that press respective M*(*=1 to 8) key after the weighing display is stable, the unit price will be loaded and it will be displayed in unit price window.

Troubleshooting

Issue	Instruction	possible Reasons	Remedy
Ac lamp is not glowing	Power may not be connected	▪ The main plug may be disconnected ▪ The power cable is damaged	▪ Insert the power plug or replace it if damaged. ▪ Change the power cable
Scale is not turning on with battery	There is no dc power supply to the scale	▪ The storage battery is damaged ▪ The battery connection are incorrect	▪ Replace the battery of the similar model ▪ Ensure that connections are in good condition
Over voltage led glows, alarm and automatically turn off	Over-voltage	▪ Battery is in use for too long	▪ Charge the battery ▪ Change the battery if found damaged



Some experts believe that the incorrect or prolonged use of almost any product may cause serious injury or death. To help reduce your risk of serious injury or death, refer to the information below. For more information, see www.datastreamserver.com/safety

- Consult all documentation, packaging and product labelling before use. Note that some products feature documentation available online. It is recommended to print and retain the documentation.
- Before each use, check the product for loose/broken/damaged/missing parts, wear or leaks (if applicable). Never use a product with loose/broken/damaged/missing parts, wear or leaks.
- Products must be inspected and serviced (if applicable) by a qualified technician every 6 months. This is based on average residential use by persons of average size and strength, and on a property of average metropolitan size. Use beyond these recommendations may require more frequent inspections/servicing.
- Ensure that all users of the product have completed a suitable industry recognised training course before being allowed access to the product.
- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or description of application. Be sure to attain third-party approval from a qualified specialist for your application before use, regardless of any assurances from the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (for example, automobile, computer, toaster), there is the possibility of technical issues that may require the repair or replacement of parts, or the product itself. If the possibility of such failure and the associated time it may take to rectify could in any way inconvenience the user, business or employee, or financially affect the user, business or employee, then the product is not suitable for your requirements. This product is not intended for use where incorrect operation or a failure of any kind, including but not limited to, a condition requiring product return, replacement, parts replacement or service by a technician may cause financial loss, loss of employee time or an inconvenience requiring compensation.
- If this product has been purchased in error when considering the information presented here, contact the retailer directly for details of their returns policy, if required.

