



Dual interval technology



Client view pole display



Soft touch key pad

# ER<sup>PLUS</sup> SERIES

## Price Computing Scale

ER<sup>PLUS</sup> is the best choice to make your business more attractive and cost effective with variety of flexible applications.

- Label or ticket printer combination
- RS-232C interface



# ER<sup>PLUS</sup> SERIES



## Various type of display (LCD, LED, VFD)

The users can choose one among LCD, LED, VFD regarding to user's business environment.



LCD



LED



VFD



▲ Client view pole display

## Dual interval technology with high resolution

ER<sup>PLUS</sup> series have 1/3,000 high resolution and adopts dual interval technology, which allows that scale weighing interval is automatically changed when certain amount of weight is loaded on tray.



## Soft touch tact switch key pad

The key pad can be protected from water, flour, dirt and every other external agent.



## Double tray type

The scale is designed with a plastic and stainless steel tray made of heavy-duty and washable material.



## Total Direct PLU 41 keys (ER<sup>PLUS</sup>-M)

These PLU keys are writeable, editable and easy to press.



## Rechargeable battery operation

The scale can be used up to 200hrs(LCD) / 45hrs(LED) / 6hrs(VFD) after recharging the battery for 10 hours.



## 8 digit total display window (ER<sup>PLUS</sup>-M)

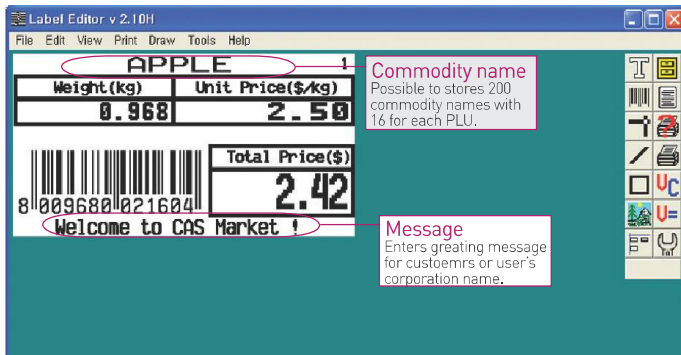
It indicates total price up to 8 digits.



# Price Computing Scale

## Connection with barcode label or ticket printer

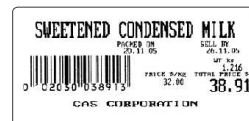
ER<sup>PLUS</sup> series can be connected to DLP-50 (Label) and DEP-50 (Ticket) printer via RS-232C interface. It can be used as a label/ticket printing scales. Furthermore, the users can be possible to modify the label/ticket format via provided label/ticket editing PC software



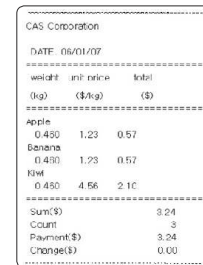
The label format shows commodity name, item's date (packed on data & sell by data), weight, total price, unit price and message.



▲ RS-232C interface



▲ Label Print



▲ Ticket Print

## LINE UP



▲ ERPLUS (Large tray)



▲ ERPLUS (Fish tray)



▲ ERPLUS -M (LED)



▲ ERPLUS -M (LCD)



▲ ER-P

# ER<sup>PLUS</sup> SERIES | Price Computing Scale



## SPECIFICATIONS

Model	ER <sup>PLUS</sup> Series		
Max.capacity (kg)	3/6	6/15	15/30
Readability (g)	1/2	2/5	5/10
Maximum tare (kg)	-2.999	-5.998	-14.995
Internal resolution	1/60,000		
External resolution	1/3,000 (Dual Interval)		
Display digit	ER <sup>PLUS</sup> : 5/6/6 (weight/unit price/total price) ER <sup>PLUS</sup> -M : 6/6/8 (weight/unit price/total price)		
Display type	ER <sup>PLUS</sup> : LCD / VFD / LED ER <sup>PLUS</sup> -M : LCD / LED		
Operation temperature	-10°C ~ 40°C		
Power	Rechargeable battery, 12V DC adapter		
Battery life	ER <sup>PLUS</sup> : 200hrs(LCD)/ 45hrs(LED)/ 6hrs(VFD), ER <sup>PLUS</sup> -M : 200hrs(LCD)/ 40hrs(LED)		
Platter size (mm)	306(W) X 222(D)		
Dimensions (mm)	Standard type : 330(W) X 346(D) X 107(H) Pole type : 330(W) X 384(D) X 413(H)		
Product weight (kg)	Standard type : 4.7 Pole type : 5.5		

## FEATURES

- Direct 41 direct PLUs (ER<sup>PLUS</sup>-M)
- Apply 5 direct PLUs with 200 indirect PLUs
  - \*PLU (Price-Look-Up) function: Preset keys for frequent transaction items and its price. It makes your business operation more convenient
- Soft touch tact switch with silicon rubber key pad
- Adopted dual interval technology for better accuracy
- Various type of displays (LCD, LED, VFD)
- Calculation function
- Rechargeable battery operation
- Daily total function
- Auto power-off function
- Adjustable weighing stability

## OPTION

- Client view pole display
- Backlight (LCD only)
- Rechargeable battery (VFD only)
- RS-232C interface (Connection with PC or Printers)
- DLP-50 / DEP-50
- Dust protection cover
- Large tray or Fish tray
- Dry battery holder (ER<sup>PLUS</sup>-M)

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Specifications are subject to change for improvement without prior notice.

## DIMENSIONS

