



Dual interval technology



Client view pole display



Soft touch key pad

ER^{PLUS} SERIES

Price Computing Scale

CAS ER^{PLUS} Series with its reliable and flexible weighing functions and sophisticated design is possibly the best equipment for enhancing your business operation and process.

- Connect to label (DLP-50) or ticket (DEP-50) printer
- High resolution and dual interval technology
- Various types of displays (LCD, LED, VFD)



DLP-50 ▶

◀ ER^{PLUS}:
With client pole display



ER^{PLUS} SERIES | Price Computing Scales

Features

Various types of displays (LCD, LED, VFD)

Choose between LCD, LED and VFD displays to suit the working environment and lighting conditions. The ER^{PLUS} comes with or without a pole display as an option. The ER^{PLUS}-M and ER-P however come with a pole display as standard.



LCD



LED



VFD



▲ Client view pole display

Dual interval technology with high resolution

High resolution (1/3,000) and dual interval technology which allows the scale weighing intervals to automatically change when a certain amount of weight is loaded on the tray.



Double tray

Designed with both plastic and stainless steel trays made from heavy-duty and washable materials.

Stainless Steel >

Plastic >



Soft touch tact switch key pad

Soft touch tact switch with silicon rubber keypad provides protection from such things as water, flour, dirt and other external objects interfering.



Total direct PLU 41 keys (ER^{PLUS} - M)

These direct PLU keys are writeable and easy to edit.



Rechargeable battery

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^{PLUS} - M)

The ER^{PLUS}-M display can indicate a total price with up to 8 digits.

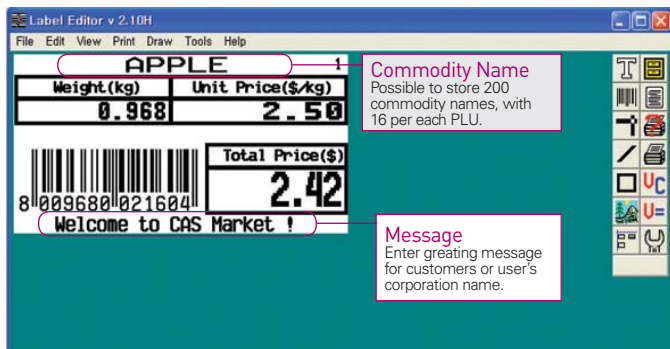


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Label / Ticket Printing System

Connect with a barcode label or ticket printer

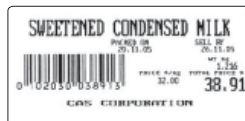
The ERPLUS series can be connected to the DLP-50 (Label) and DEP-50 (Ticket) printers via RS-232C interface. Once connected the ERPLUS series can be used as label/ticket printing scales. Furthermore, it is possible to modify the label/ticket format via PC label/ticket editing software that is provided.



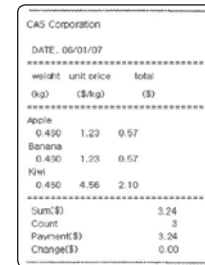
The label format is capable of showing the Commodity Name, Item's Date ('packed on' data & 'sell by' data), Weight, Unit Price, Total Price and Message.



▲ RS-232C Interface



▲ Label Print



▲ Ticket Print

Line Up



▲ ERPLUS (Large tray)



▲ ERPLUS (Fish tray)



▲ ERPLUS -M (LED)



▲ ERPLUS -M (LCD)



▲ ER-P

ERPLUS SERIES | Price Computing Scales

SPECIFICATIONS

Model	ERPLUS Series		
Max. Capacity (kg)	3/6	6/15	15/30
Readability (g)	1/2	2/5	5/10
Max. Tare (kg)	-2.999	-5.998	-14.995
Internal Resolution	1/60,000		
External Resolution	1/3,000 (Dual Interval)		
Display Digit	ERPLUS: 5/6/6 (Weight / Unit Price / Total Price) ERPLUS-M: 6/6/8 (Weight / Unit Price / Total Price)		
Display Type	ERPLUS: LCD / VFD / LED ERPLUS-M: LCD / LED		
Operating Temp.	-10°C ~ 40°C		
Power	Rechargeable Battery, 12V DC Adapter		
Battery Life	ERPLUS: 200hrs (LCD) / 45hrs (LED) / 6hrs (VFD) ERPLUS-M: 200hrs (LCD) / 40hrs (LED)		
Platter Size (mm)	304(W) x 220(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

- 41 Direct PLU's (ERPLUS-M)
- Apply 5 direct PLU's with 200 indirect PLU's
*PLU (Price-Look-Up) function: Preset keys for frequent transaction items and it's price. Easy and convenient.
- Soft touch tact switch with silicon rubber key pad
- Adopted dual interval technology for better accuracy
- Various types of displays (LCD, LED, VFD)
- Functions: Calculation, Daily total, Auto power-off
- Rechargeable battery operation
- Adjustable weighing stability

OPTIONS

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

CAS

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Specifications are subject to change for improvement without prior notice.

DIMENSIONS

