**RETAIL** WEIGHING SOLUTION™

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)

◂ER^PLUS:
With client pole display

CAS

# 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 mades from heavy-duty and washable materials.

### 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 interferring.

### 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)

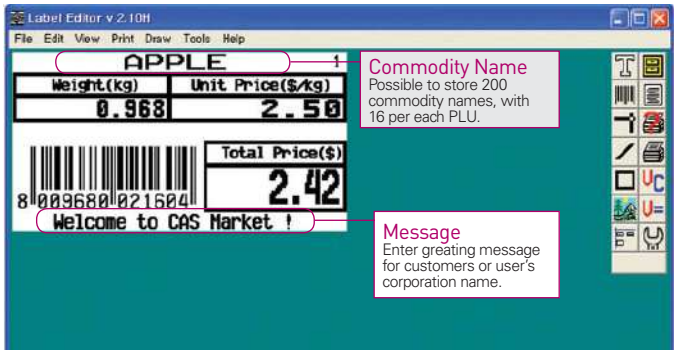
The ER^PLUS-M display can indicate a total price with up to 8 digits.

# ERPLUS SERIES | Price Computing Scales

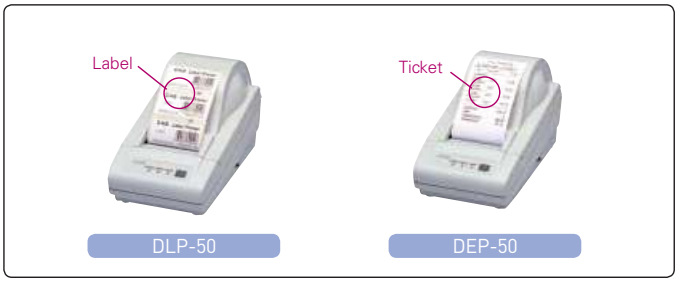
## Label / Ticket Printing System

### 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.

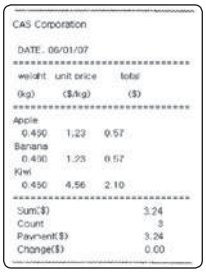



The label format is capable of showing the Commodity Name, Item's Date ('packed on' data & 'sell by' data), Weight, Unit Price, Total Price and Message.



▲ RS-232C Interface

▲ Label Print




▲ Ticket Print

## Line Up

▲ ERPLUS (Large tray)

▲ ERPLUS (Fish tray)

▲ ERPLUS -M (LED)

▲ ERPLUS -M (LCD)

▲ ER-P

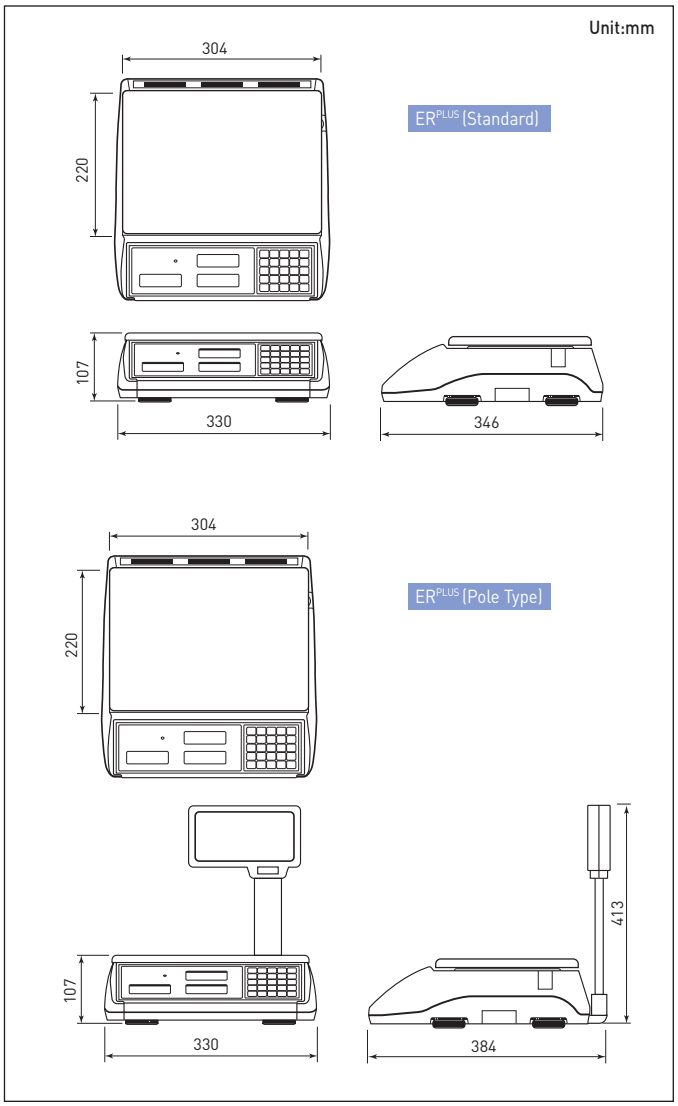
TOTAL WEIGHING SOLUTION™

# ER^PLUS SERIES | Price Computing Scales

## SPECIFICATIONS

| Model | ER^PLUS 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 | ER^PLUS: 5/6/6 (Weight / Unit Price / Total Price)<br>ER^PLUS-M: 6/6/8 (Weight / Unit Price / Total Price) | | |
| Display Type | ER^PLUS: LCD / VFD/ LED<br>ER^PLUS-M: LCD / LED | | |
| Operating Temp. | -10°C ~ 40°C | | |
| Power | Rechargeable Battery, 12V DC Adapter | | |
| Battery Life | ER^PLUS: 200hrs (LCD) / 45hrs (LED) / 6hrs (VFD)<br>ER^PLUS-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)<br>Pole Type: 330(W) x 384(D) x 413(H) | | |
| Product Weight (kg) | Standard Type: 4.7 Pole Type: 5.5 | | |

## DIMENSIONS




## FEATURES

- 41 Direct PLU's (ER^PLUS-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 Pinters)
- DLP-50 / DEP-50
- Dust protection cover
- Large tray or Fish tray
- Dry battery holder (ER^PLUS-M)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Specifications are subject to change for improvement without prior notice.



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