



Actual Size



Add/Subtract Model

Description

The Redington Models E2 & E3 offer an electronic version of the popular Hand Tally counter and are available with a choice of Add only or Add/Subtract models. Counts are input using large positive action buttons. The Add model has a single count button and the Add/Subtract model has two separate count buttons. The "+" button (green) will add a count to the total and the "-" button (red) will subtract a count from the total. When activated, an audible "beeper" sounds every count to verify that a count has been registered. All electronic components provides a long life counter with no moving parts to wear out. The counter is manufactured from impact-resistant plastic, combining lightweight with outstanding durability.

Features

- Add or Add/Subtract Models
- Beep at every count with the option of switching the sound off for silent operation
- Cannot accidentally reset or turn off; On/Off/Reset button must be held down for 3 seconds to reset
- Long life battery (replaceable) typically 250 days without sound
- Large LCD display
 - No mechanical parts to wear out
- Large rubber buttons for comfort of use
- Ergonomically designed for ease of use
- Carrying cord
- Light weight

Specifications

Display: 4 digit LCD 0.35" [9mm] high **Battery Operating Life:** 250 days (without sound)

Reset: Push button

Operating Temperature: +32°F to +122°F [0°C to +50°C] Weight:

0.7 oz (20g)

Color: Black case with blue buttons (Add Only) or

green and red buttons (Add/Subtract)

Models Description

E2-1804 Electronic Hand Tally (Add only) E3-1804 Electronic Hand Tally (Add/Subtract) 2.4" L x 1.4" W x 0.6" D [60mm x 35mm x 15mm]

Operating Instructions

- Press On/Off/Reset button to power ON the unit
- Add model Press Count button to increment count
- Add/Subtract model Press the "+" button to Add, Press the "-" button to subtract
- To reset counter press the On/Off/Reset button for 3 seconds
- To switch the sound Off/On at any time, hold the count button down for 3 seconds
- To turn Off, press the On/Off/Reset for 3 seconds when counter display is at "0"

Battery Replacement

Dimensions

When the display gets dim, replace the battery. Use 1 type AG10 1.5 V or equivalent Observe polarity (±) during replacement

Applications

Inventory

Attendance

Traffic

Food portions

Blood cells







