CAS

SW-10RS

POS Interface Scale

Standard Rear LED Customer Display

Weigh in Pounds, Ounces, Kilograms or Grams

Use the CAS SW-10RS POS Interface Scale where a smaller size and a smaller capacity scale is required or desired. Whether you need to measure ingredients in a kitchen, or portions for where food is served, you will find the CAS SW-10RS scale compact, convenient and easy-to-use. The portable digital CAS SW-10RS scale can be battery operated and is NTEP approved

- Small Compact Design
- Weigh in Pounds, Ounces, Kilograms or Grams
- Legal for Trade – COC # 99-002
- RS-232 Interface Port
- AC and Battery Power (Batteries Not Included)
- Large Front and Rear Displays
- Spill Resistant
- NTEP Approved

ISO 9001 OIML NTEP

Easy to Read Rear Display Standard

Standard RS-232 Port

Plastic Protector Standard

Features
- Small Compact Design
- Weigh in Pounds, Ounces, Kilograms or Grams
- Legal for Trade – COC # 99-002
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- AC and Battery Power (Batteries Not Included)
- Large Front and Rear Displays
- Spill Resistant
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Applications
- Kitchens
- Bakeries
- Cafeterias
- Delis
- Pizza Restaurants
- Quick Service Restaurants
- Marijuana Shops
- Farmers Markets
- Grocery Stores
- Candy Stores
- Ice Cream Shops
- Kiosks

Specifications — SW-10RS

Specifications		SW-10RS
Capacity and Graduation –	lbs:	10 x 0.005 lb.
	oz:	160 x 0.1 oz.
	kg:	5 x 0.002 kg.
	g:	5000 x 2 g.
Maximum Tare:		2.499 kg.
Resolution:		1/2,500 lb.
Displays:		5-Digit LCD (1 Inch)
Interface:		RS-232
Power Source:		AC Adapter Included / DC 9V (6 "D" Size Batteries Not Included)
Power Consumption:		0.25 Watts
Battery Life:		1,000 Hours
Operating Temperature:		14° ~ 104° F
Platter Size:		9.5"W x 7.5"D
Dimensions:		10.2"W x 5.4"H x 11.3"D
Weight:		6.9 lbs.
Accreditation:		NTEP, ISO 9001, OIML