

## Waterproof Scale

# SWII-W



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Compact Design and easy to use, suitable for wet environments where light weight & portable scales are needed.



► SWII-W (LED)



Suitable for wet environment



Fast operation and High accuracy



Sealed & Protected PCB



Convenient to carry

# CAS

## Features

### 1. Suitable for damp environment

The waterproof design of the SWII-W ensures its stability and longevity while used in damp environments such as food processing applications and fish market. The design includes drain holes under the tray to remove fluids safely. Also, the PCB is incased with a silicone sealed connection.



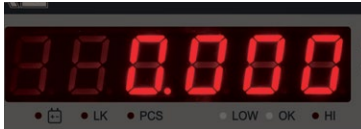
### 2. Fast operation and High accuracy

Stabilization time is less than 0.6s and the display resolution is 1/3,000 with dual interval making this scale extremely fast and efficient

### 3. Large bright display

6 digits LED display offers high visibility in any lighting condition.

▶ LED display (Character height: 20 mm)



### 4. Convenient to carry

Light-weight and portable design of allows easy carrying of the scale with either one or two hands.



### 5. Stainless steel tray

### 6. Auto power and standby mode for economic usage

## Specifications

Model	SWII-EW(LED)			
Capacity (kg)	1.5/3	3/6	6/15	15/30
Readability (g)	0.5/1	1/2	2/5	5/10
Resolution	1/3,000(Dual Interval)			
Display	6 digit LED (Height : 20 mm)			
Key	4ea (Power, Zero, Tare, Hold)			
Function	Hold, Counting, Weighing comparison (HI/OK/LOW) Auto power off, Standby mode			
Power	<ul style="list-style-type: none"> <li>• 6V 3.3A Rechargeable battery(Pb)</li> <li>• 9VDC/1A Adaptor</li> </ul>			
Battery Operating Time (for Single display)	<ul style="list-style-type: none"> <li>• Rechargeable battery : Approx. 80hours</li> </ul>			
Operation Temperature (°C)	-10 ~ 40			
Ingress Protection	Pass the test lab which equal to IP68			
Platter Size (mm)	237 (W) x 192 (D) (SUS)			
Product Size (mm)	256 (W) x 299 (D) x 117 (H)			
Product Weight (kg)	Approx. 2.6			

## Dimensions

