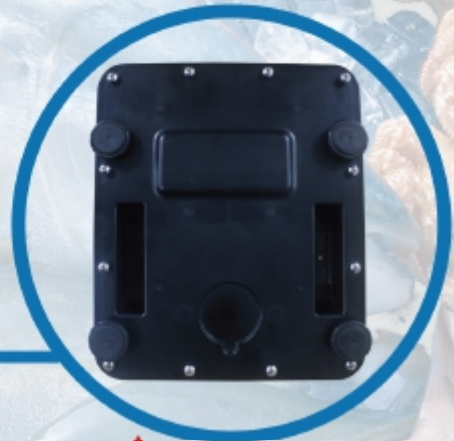




# ESW PLUS

**Wipower**  
**IP68**

**Wireless Charging**  
**Waterproof Weighing Scale**



Without battery door,  
easy to clean bottom



FEATURES

ESW Plus Wipower

## FEATURES

## ESW Plus Wipower

- ✓ **EU-TYPE EXAMINATION CERTIFICATE : Number T10896**
- ✓ **IP68 CERTIFIED BY SGS**

- ◆ 1/3,000~1/6,000 display resolution available.
- ◆ LCD or LED display selectable.
- ◆ Stainless steel made for anti-rust.
- ◆ High speed of 24 bits AD fast reacts and shortens the weighing operation duration.
- ◆ Selectable units: Kilogram (kg), gram (g), ounce (oz), and pound (lb) weighing units available.
- ◆ Low power indication and auto power off.
- ◆ Well-designed protection point for transportation.
- ◆ Concave handle for easy carrying.



### Safety

- ◆ Charging cables are fragile and breakable. Wireless power does not rely on physical connection so scales never need to come in contact in a tight spot.

### Waterproof

- ◆ Wireless power eliminates the need for final physical connector so scales can be completely hermetically sealed.
- ◆ Sealed waterproof silica gel strip blocks water from infiltrating into the scale.
- ◆ Surrounded by waterproof grade sheeting to ensure the water free.

### Industrial Design (Without Battery Door)

- ◆ A durable, seamless, easy to clean bottom design help you easily maintain the scale in good quality.

## OPTION

- ◆ 3.7V 4000mAh lithium polymer battery

## SPECIFICATION

MODEL	CAPACITY	DIVISION	RESOLUTION
ESW Plus-WP-3 ESW-E Plus-WP-3	3kg	0.5g	1/6,000
		1g	1/3,000
ESW Plus-WP-6 ESW-E Plus-WP-6	6kg	1g	1/6,000
		2g	1/3,000
ESW Plus-WP-15 ESW-E Plus-WP-15	15kg	2g	1/7,500
		5g	1/3,000
ESW Plus-WP-30 ESW-E Plus-WP-30	30Kg	5g	1/6,000
		10g	1/3,000

**Operating Temperature:** -10°C ~ 40°C (14°F ~ 104°F)

**LCD Display:** 35x108mm; 6 digits, 25mm (height), LED backlight

**LED Display:** 35x108mm; 6 digits, 15mm (height)

**Power Source:** 5V/1A output QI TX module + 3.7V 4000mAh lithium polymer battery

**Dimensions:** 240 x 120 x 280mm (W x H x D)

**Weight of the scale:** Approximately 3.5 kg



Simply put your scale onto a charging pad. No need to constantly plug and unplug the scale.