

Portable Wireless Indicator



Description

- New: New circuit design, standby time longer and more stable.
- Fast: High-quality integrated load cell design, weighing fast, accurate and stable.
- Strong: High quality, all seal, maintenance free, rechargeable battery high strength impact-resistant, aluminum shell.
- Stable: Perfect program, no crash, no hops.
- 1.2" (30mm) high LED display
- Nice appearance, patented design.
- Wireless Handheld remote control with LCD display, easy, functional.
- Thermal printing by ID number (Optional)

Application

Ports, Transportation, Metallurgy, Storage, Mining, Industrial.



Specification		OCS	CE
Wireless Frequency		470MHz	
Wireless Distance		Min:100m (default)	
A/D Conversion Rate		≥50times/seconds	
Operating Temp.Range		-20 ~ + 80	
Operating Humidity		≤85%RH under 20	
Battery Life		≥50 hours	
Non-Linearity		0.01%F.S	
Stable Time		≤5 seconds	
MODEL	CAPACITY	DIMENSIONS (mm)	WEIGHT
OCS-K	2tonx1kg	580x250x210	13.5kg
OCS-K	3tonx1kg	580x250x210	13.5kg
OCS-K	5tonx2kg	680x250x210	18.5kg
OCS-K	10tonx5kg	780x250x210	30.0kg
OCS-K	15tonx5kg	830x250x210	36.5kg