



OCS-SZ-BC Wireless Crane Scale & Indicator



Features

- Impact resistant all steel construction for RFI protection.
- Patented LN high precision crane scale load cell.
- Graduation display selectable.
- LCD display with LED background lighting.
- Radio data transmission >100m (without any obstructs)
- Data signal strength & Power level monitor.
- Custom built option for operating under normal(-15°C~+55°C) or thermal (~80°C)environment.
- Power supply: Nd-H rechargeable battery for Indicator and high capacity rechargeable battery (6V/10Ah) for scale.
- Memory can store up to 2900 weight data set.
- Rated Capacity (ton)
2, 3 ,5, 10, 15, 20, 30 & 50

Features of HAC-UM



- Ultra low power transmission with 10mw as maximal transmit power.
- Frequency band: 433MHz (default), 400MHz~470MHz
- High anti-interference and Low BER (Bit Error Rate)
- Long transmission distance : 1000m@1200bps
- Transparent data transmission
- Multi-channels :8 (default), 16/32
- Interface: TTL, Non-Standard RS232/485
- Intelligent data control and no any extra programs required
- Lower power consumption & Sleep function
- High reliability, small and light