OCSD Series

OCSD Indicator P180

FEATURES

- **Palm Size**: small size enclosure of only 28X70X90mm which is easy for carrying around

- **Wireless two way communication**: can do tare, zero scale, calibration and parameter setting

- **Display**: five 12mm high LCD digits with backlight which can show the status of battery power, tare, zero, peak and stable

- **USB Port**: equipped with USB port for easy connection and communication with PC

- **Power Supply**: power supply through USB connection or Lithium battery (included)

- **Operating Temperature**: -20°C to 60°C

- **Antenna**: concealed antenna as an integral part of the receiver

- **Updating Rate**: 12 times per second from load cell

- **Radio Frequency**: 2.4GHz wireless transmission of up to 30m distance and 128 available channels. 433MHz or 868MHz transmission frequency is available upon request

OCSD Indicator P380

FEATURES

- **Hand Held Size**: the enclosure is 220X105X50 and is designed for com fortable handheld operation

- **Wireless two way communication**: can do tare, zero scale, calibration and parameter setting

- **Display**: five 25mm high LCD digits with backlight which can show the status of battery power, tare, zero, peak and stable

- **Battery**: four AA size alkaline batteries can allow 50 hours continuous operation

- **Set Points**: Two user programmable Set-Points can be used for safety and warning applications, or for weighing limit

- **Communication**: RS232 communication port is available for easy extract of data or printing operation, continuous output can drive a scoreboard

- **Operating Temperature**: -20°C to 60°C

- **Antenna**: concealed antenna as an integral part of the receiver

- **Updating Rate**: 12 times per second from load cell

- **Radio Frequency**: 2.4GHz wireless transmission of up to 30 m distance and 128 available channels. 433MHz or 868MHz transmission frequency is available upon request