

Wireless Bluetooth Weighing Indicator XK3190-A11EKD



Product introduction:

- ◆ Ac and dc dual-purpose, built-in replaceable lithium battery, low power consumption and long standby time, allowing you to avoid the embarrassment of running out of power
- ◆ Built-in high-performance Bluetooth module, fast wireless transmission of communication data, making your work simple and fast
- ◆ Good compatibility, built-in communication protocols of major express delivery systems, plug and play
- ◆ The instrument is small and light, easy to install, making your scale body design easier

Technical Parameters

- ◆ Accuracy level: III
- ◆ Number of test divisions: $n_{ind}=3000$
- ◆ Minimum signal voltage for each verification division value e : $1\mu V$
- ◆ Input signal range: $-15mV \sim +15mV$
- ◆ Weighing sensor arch bridge power supply: 3.3VDC
- ◆ Number of sensor connections: 1 350Ω sensor
- ◆ Working power supply: AC220V/50HZ DC6V
- ◆ Communication interface: RS-232 Bluetooth