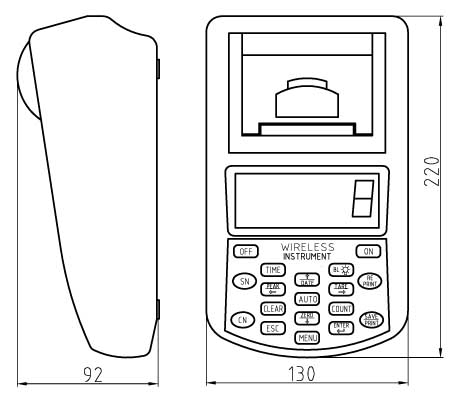
**Wireless weighing Indicator**

**Model: 58**



**Transmitter Receiver**

![)WL756KC(`](I]}C@FFVNZN](data:image/jpeg;base64,)

**Feature：**

* **Instrument size: 220X128X90**mm**,** the latest design, compatible with the concept of portable, print and easy to operate. Shoulder bag style leather case,easy to carry, suitable for protected outdoor use.
* **Display:** Wireless double-sided communication, 5 digits LCD display with backlight，digit height：25mm. Many functions on LCD display( battery power,TARE,ZERO,PEAK,Stable) .
* **Communications:** Both RS232 serial port and USB port，solve most laptops without serial port problem. with the Anyweight company’s PC host computer software,not only display weigh value and stable information on the PC ,can also enter company’s name,complete storage ,print query and other functions .
* **Battery:** High performance, 3500mAh SC type industrial Ni-H batteries, repeatedly charging times can reach 1000times, one time charge can work 50 hours under typical use.
* **Operatiing temperature:** -20℃ to 60℃
* **Antenna:** Internal antenna
* **Update rate from loadcell:** 12 times per second.
* **Printer:** FUJITSU FTP-608 2″ high speed thermal printer
* **CPU:** ARM-based 32-bit MCU,combines with high performance,real time capabilities, and low power, low voltage operation.
* **Function on keyboard:** It can print data,time,Serial number, commodity number,net weight and total weight. Also can input 16 digits head information,It can store up to 2000 weighing records.It can be statistics by serial number or commodity number，also can statistics by data, statistical results can be printed with weighing number and total weight.
* **Radio Frequency:** Standard 2.4GHz wireless module, up to 70m wireless distance，up to 128 channels available.（433MHz, 868MHz wireless module optional）.