

溯源畜牧秤重顯示器 Traceable animal husbandry indicator



XK3119WP-C

特性：

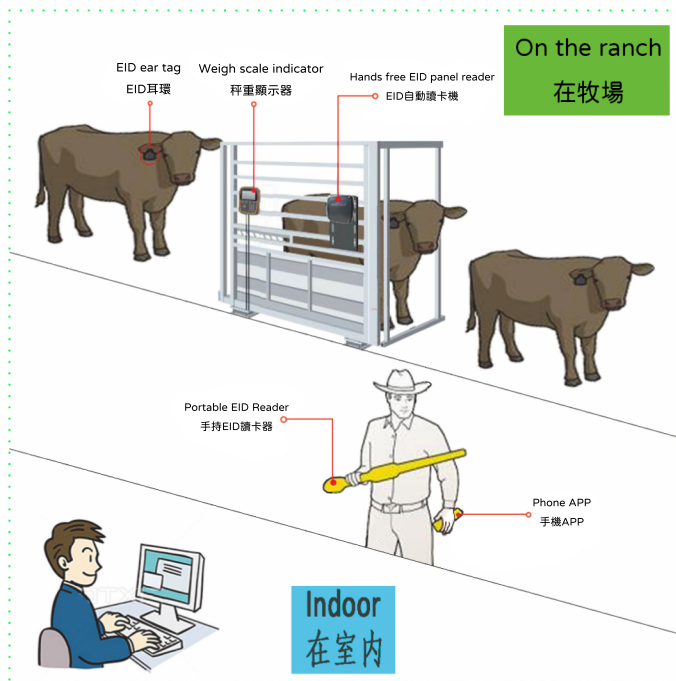
1. 全不鏽鋼外殼，IP67防水等級，OIML認證；
2. 內配高性能高速運算AD芯片，超級動物秤重模式，能快速精準讀取所需秤重的動物重量。
3. 可配RS232、藍牙、無線USB序列埠等通訊串口，多種數據傳輸和儲存途徑。
4. 外接設備：印表機、USB硬碟等。

溯源畜牧秤重顯示器能與溯源畜牧管理系統整合使用，通過數據化管理各類禽畜（豬、牛、羊、馬等）的生長情況，從而更好的、有針對性的系統飼養，達到控制整個飼養環節。整套系統主要通過利用畜牧秤對每一隻佩戴ID耳環的畜牧進行自動或人工掃描，同時讀取該秤重畜牧的資料，包括ID號、重量、時間日期等信息，並通過顯示器藍牙功能發送到電腦，由電腦畜牧管理系統對每一隻動物的資料進行歸檔管理，有效提高農場對動物資料收集效率，為畜牧業帶來更大經常效益。

Features:

1. Full stainless steel house case, Ip67 and OIML approval;
2. Internal with high-speed computing AD chip, super animal weighing mode, fast and stable weighing;
3. Interface option: RS232、Bluetooth、wifi、USB;
4. External connection: Printer、Big display、USB flash disk ect.

Electronic Identification (EID) means individual animal can be tracked through their enter life cycle via an electronic ID ear tag. XK3119WP-C traceable animal husbandry indicator combine with an EID compatible weigh scale and an EID panel or stick reader, animal's electronic ID ear tag can be scanned before weighing. Individual animal weight and other trait can be recorded against each animal's unique ID number. Each information is transmitted through Bluetooth to "Livestock Traceability Program" on PC. With this information. Farmers can take actions in the yards to maximized profitability, such as applying health treatments or split out poor performing animals.



選配 Option:

