





## **Standard Features**

- · Specialized PC software makes data entry easy
- · Boost product ID storage to nearly limitless potential, and manage as many scales as necessary
- Eliminates front-panel entry of ID parameters
- Quickly program, edit and manage scales and each unique product ID right from your PC
- Stores the details of each transaction for either a single scale or multiple scales
- Collects data as transactions occur and provides detailed transaction and productivity reports
- Allows users to add, edit and access IDs over a network connection
- A supported web browser (Google® Chrome®, Microsoft® Edge®, Mozilla® Firefox® or Apple® Safari®)

## **REST API designed to:**

- Extend reach of WeighVault application
- · Gain efficiencies for programmers integrating application specific content
- · Enterprise dashboard view points
- · Useful weight data related to IDs
- · Boost system usage

### Part Number/Price

| Part # | Description                                  | Price   |
|--------|--|---------|
| 117358 | Software package, WeighVault for CW-90/90X   | Consult |
| 125546 | Software package, WeighVault for Counterpart | Consult |

## **Specifications**

## **Minimum System Specifications:**

CW-90X or Counterpart® 800+ MHz Intel® compatible processor 1 GB of RAM 750 MB hard drive space TCP/IP connections to a CW-90, CW-90X or Counterpart

# **Recommended System Specifications:**

1.0 GHz Intel compatible processor 2 GB of RAM 4 GB hard drive space Windows® 10 or newer (x64 systems) TCP/IP connections to a CW-90, CW-90X or Counterpart

## **Network Requirements:**

The PC running the WeighVault service must have a static IP address

Known IP address and subnet of the host PC; if connecting via WLAN, known network SSID and security settings (pass keys and phrases) Network policy must allow passwords of six characters

## **Counterpart Functions Only**

#### **Data Registers:**

- ID code [32 characters]
- Unit weight [6 places]
- Tare weight [6 places]
- · Units field
- Parts name [32 characters]
- Part description [32 characters]
- Lot number [32 characters]
- Location [12 characters]
- Inventory quantity [7 characters]

#### Reports:

- Part
- Inventory
- Activity
- Location

## CW-90/90X Functions Only

#### **Part Fields:**

- Product ID [4 characters]
- Two descriptions fields [32 characters each]
- Target
- Tare
- Over
- Under Units

## Reports:

- Transaction
- Productivitu

