

# Pharmacy Scale



R Validation - Prescription Counting - Compounding - Legal for Trade - Network Compatible



## Model 664

# Intelligent prescription counting solutions.

In retail pharmaceutical environments, accurate prescription validation is imperative and speed is crucial. The NTEP certified legal for trade Model 664 prescription counting scale was specifically designed to meet the demanding needs of prescription filling.

The flexible Model 664 can be programmed to accommodate virtually any application requirement resulting in a cost-effective, prescription filling and validation solution for individual pharmacies or chain drug store networks.



## The Model 664 Advantage

- **Network Compatible** – An Ethernet port allows for communication, via an intranet or Internet connection, from the scale to a central drug database for retrieval of NDC data, average pill weight data, or any custom data required.
- **System Integration** – The complete operation, from communications to displayed information, can be customized to interface with existing workflow process software.
- **Prescription Validation** – Protect patients by validating that medication and dosage dispensed are correct. Both prescription label and stock bottle label NDC identifiers must match before a prescription can be counted and filled.
- **Compounding** – Accurately weighs ingredients with a displayed resolution of 0.001 grams (1 mg).
- **Inventory Control** – Standard counting features permit quick and easy cycle counting of inventory. Customized scale programs can be written for additional controls of full physical inventory or cycle counting requirements.
- **Legal for Trade** – Class II certified. Prescription counting approved.



# As simple as 1, 2, 3...

## Step 1: Scan

Prescription label is scanned using bar code scanner attached to scale. A successful scan will display name of drug to be dispensed, its NDC code, and dosage strength on LCD backlit, graphical display.



## Step 2: Validate

When stock bottle is scanned, NDC code is verified against prescription to validate correct stock bottle was selected.

If prescription and stock bottle labels match, the scale will permit prescription to be filled. If labels do not match, the scale displays message that incorrect stock bottle was selected.



## Step 3: Count

Upon prescription validation, Model 664 displays quantity of drug dispensed. A networked Model 664 sends confirmation of quantity dispensed to host computer.

