BINMASTER

# FEEDVIEW®

## INVENTORY MANAGEMENT SOLUTION FOR THE ANIMAL FEED INDUSTRY




### Fulfill Your Appetite for Inventory Management

Imagine eliminating climbing bins, relying on guesswork, massive spreadsheets, and piles of paperwork. Instead, simply view feed inventory information on your phone, tablet, or computer. FeedView® is a comprehensive feed management solution that combines load cells with cloud-based, simple-to-use software. Automatically measure bin levels, project consumption using historical consumption rates, record fill events, and know when to schedule deliveries … anywhere, anytime with FeedView®.



## Keep Your Bins Full & Animals Fed

FeedView was developed specifically for hog and poultry operations. Working with farms, personnel conveyed their specific needs for monitoring feed storage, consumption, and delivery along with the reporting needed to make their job easier. FeedView is appropriate for poultry breeders and pullets, layer, or broiler operations or can be used from the nursery to finishing for hog farmers. It is affordable and completely scalable for a single barn to entire complexes.

Managing FeedView starts with identifying farms, barns, feed groups, and feed bins. Detailed information about the ration, recording medications for VFD, the feed group, and the headcount are entered into the system for tracking. Users of FeedView are set up for administrative or viewer roles for secure control over the system. Each user can customize their view, arranging data on their dashboard as they prefer. Feed delivery companies or remote managers can be given access to data as desired. This can eliminate spreadsheets, emails, and phone calls regarding inventory or delivery status.





## Monitor Single or Tandem Bins

FeedView® is easily adaptable for monitoring a single feed bin tied to a barn, or two or more silos feeding a barn in tandem. This feature provides the option of automatically combining the feed volume from two bins for operations that alternate between two bins. Alerts are generated when the last bin supplying a barn is empty.

## BinTrac® A-Frame Load Cells

BinTrac® A-Frame load cells provide reliable, accurate weight measurement for feed bins and other legged storage vessels. The patented A-Frame design with a lifting bolt installs directly on bin legs, making it ideal for both new installations and retrofits. Continuous weight data helps operations track feed inventory, monitor consumption, and plan deliveries with confidence. Load cell weight data is connected to FeedView® for convenient remote inventory visibility, alerts, and historical reporting. Inventory can be viewed from a phone, tablet, or desktop PC.





## Feed Groups

Each new group of livestock is assigned to a feed group and feed bin with a start and end processing date, animal type, starting and current headcount. Feed group status can be updated, marked finished processing, or the feed group can be deleted. Historical data is available for each feed group and bin assignment showing move in and move out dates, starting and ending head counts, and reasons for change, such as death loss.

## Rations Management

Users can create and name new rations, assign them to bins, enter medication information and VDF number, and indicate the day was ration started to be fed. The rations dashboard shows all the bins currently filled with a ration as well as which bins the ration has been used in the past. There is also a quick glance feature that shows all rations in the system.

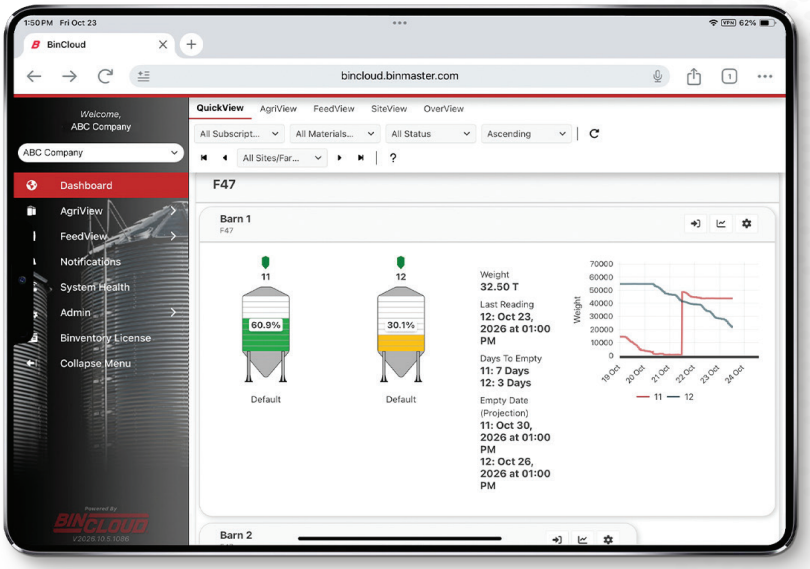
## Simplify Replenishment with In-App Ordering

Streamline communication with feed mills using the user-friendly ordering interface. Select the location where feed will be delivered, assign a delivery date, and identify bins to fill. Choose which feed mill to coordinate with, specify rations, and set the specific quantity of feed to be delivered.

FeedView software tracks open orders until the system notices a fill event has occurred—such as an increase in weight in bins outfitted with load cells or levels rising in vessels with level sensors.








## Bin Details

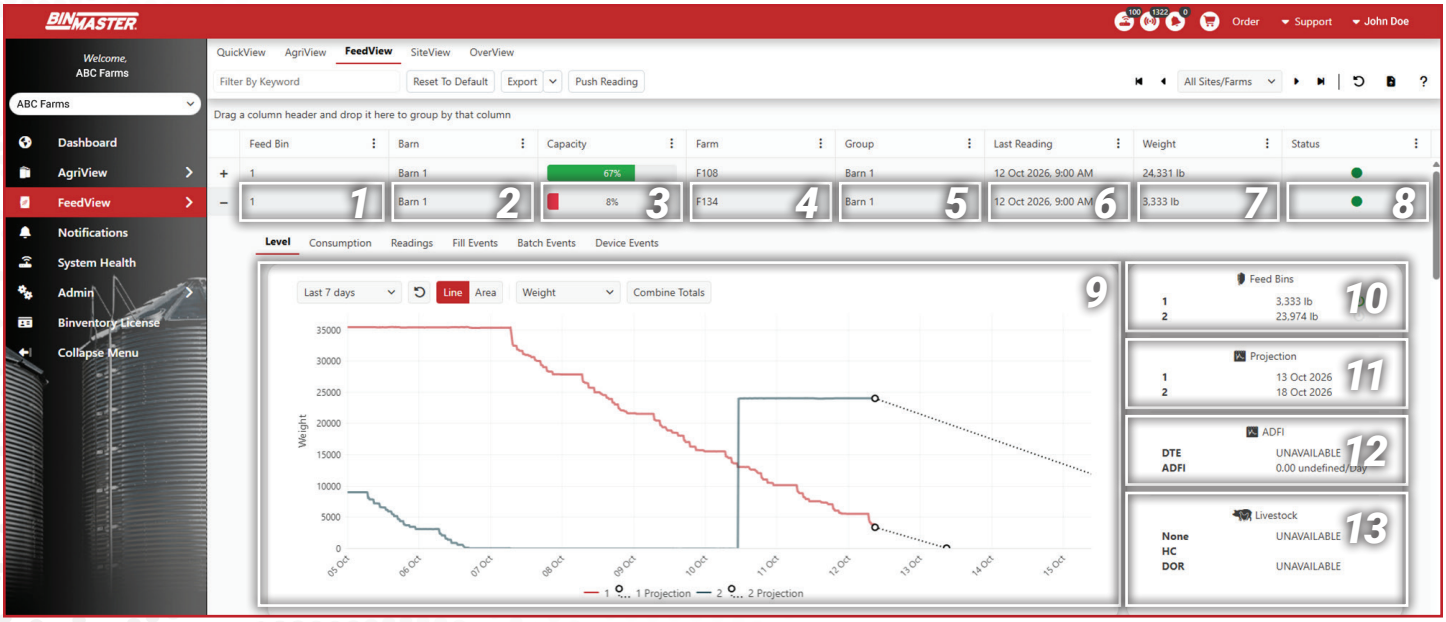
One click drills down to the specifics for each bin. A visual shows the percentage the bin if filled and its alert status. Days until empty are indicated as well as the feed volume in tons for the previous three days. The latest sensor-measured volume and head space along with the ADFI volume and ADFI space is displayed along with the daily consumption rate in tons for the day. The ration and medication, the feed group, its current head count, and age appear.

A chart showing sensor level readings converted to tons is juxtaposed against the ADFI slope to help predict or illustrate DTE (Days To Empty) indicating consumption and filling, generated for a specific date range. Charts can be created based on other reading types including delivery capacity, distance, percent full, ring space, and sensor battery life. Drilling down further, the most recent sensor reading is timestamped, with reporting on all bin parameters.

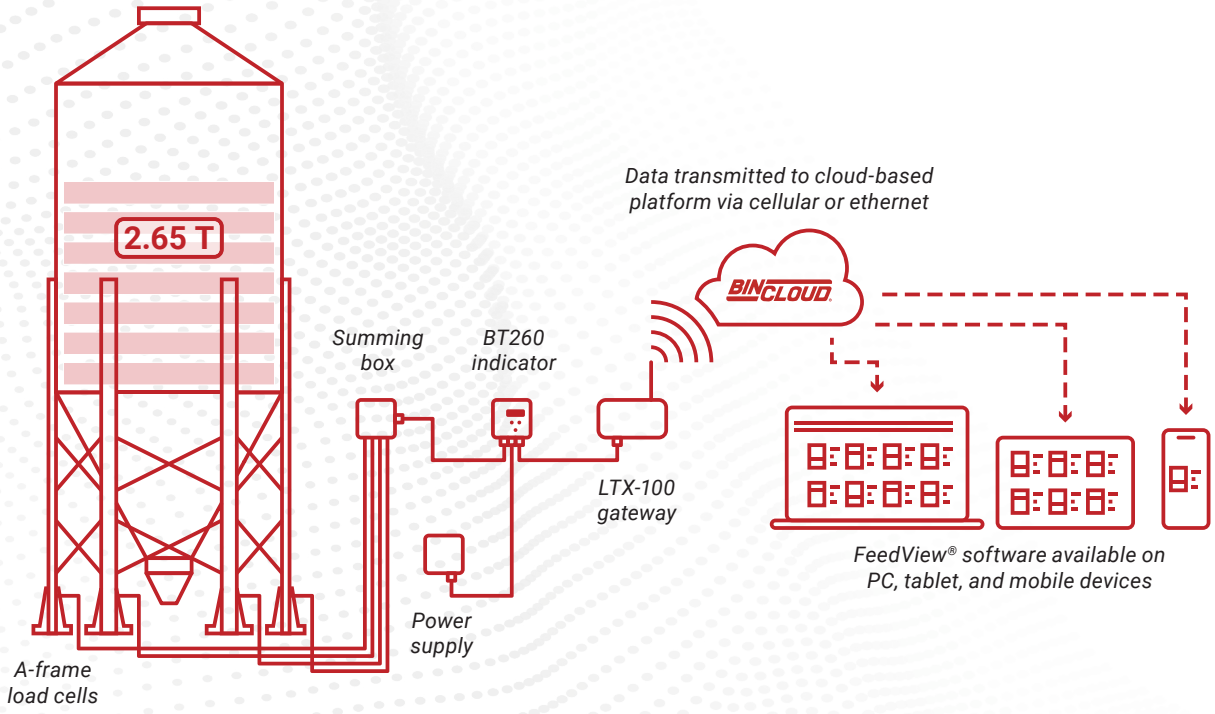
## Reports

Chart and table reports can be easily created for the current status or a specified historical reporting period. Quick reports can be generated based upon a variety of criteria including farm, rations, alert status, bins, and reading type. Ring space, percent full, distance, delivery capacity, current tons, and battery status for the level sensor are available reporting alternatives. We offer API connectivity for integration with third party applications.






1. ***Bin Name:*** *Name and/or number each bin for quick identification*
2. ***Barn:*** *Barn name and/or number associated with bin number*
3. ***Capacity:*** *Visual representation of bin fullness and alert status*
4. ***Farm:*** *Site location*
5. ***Group:*** *Group of animals assigned to a barn*
6. ***Last Reading:*** *Time stamp when the most recent reading was taken*
7. ***Weight:*** *Current poundage of bin*
8. ***Status:*** *Indication of current, old, or invalid data*
9. ***Trend Lines:*** *Visual representation of the changes in measurement over time (e.g. weight)*
10. ***Feed Bins:*** *Current measurement*
11. ***Projection:*** *Forecasted day bin will be empty based off ADFI*
12. ***ADFI:*** *Average daily feed intake*
13. ***Livestock:*** *Data based on animal's age, head count, and days on ration*




## Interested in FeedView®?

Contact us or visit our website today for a free consultation and quote!

***BinMaster.com | 1-800-278-4241 | Info@BinMaster.com***

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