



BIN LEVEL ALERT

The bin level alarm you wear

- **Safer** - no need to climb the bin to know when it is getting full.
- **Easier** - Pager beeps, vibrates and flashes to let you know when the bin is getting full or empty, so you don't have to watch and wonder.
- **Save Money** - a cost effective alarm that lets you fill bins fuller and/or leave room for air circulation without risking auger damage or spilling grain.

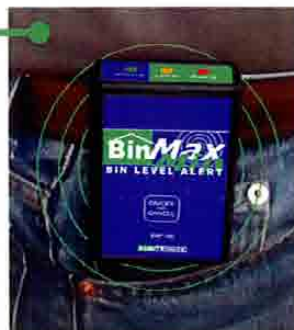
Pager

Wearable, wireless Pager beeps, vibrates and flashes to let you know the bin is getting full or empty and when it is full or empty (depending on where you install the sensors).

LED lights on top of the Pager indicate if wireless communication with the Transmitter is okay, if batteries are low and level alarms.

Button turns Pager on and off and cancels alarm.

Communication distance with the Transmitter is approximately 100 yards / 100 meters.



Transmitter

Each bin you want to monitor is equipped with a Transmitter Socket, which is permanently mounted on the bin.

When you want to monitor the bin you insert the portable Transmitter into the Transmitter Socket.

An alarm on the Transmitter sounds and a signal is transmitted to the Pager when the bin is getting full or empty and when it is full or empty (depending on where you install the sensors).

LED lights indicate if wireless communication with the Pager is okay, if batteries are low and level alarms.

To use in a different bin, remove from the Transmitter from the Transmitter Socket on the current bin and insert into the Transmitter Socket on the bin you want to monitor.



Material Level Sensor

Each Bin Max comes with 2 material level sensors so you can monitor when the bin is getting full or empty and when it is full or empty (depending on where you install the sensors).

Sensors are installed on the outside of the bin and the compact design only requires a 7/16" hole for the probe, which makes them easy to install.



Storage Case

When not in use, the Transmitter and Pager are stored in the protective storage case.

The Transmitter and Pager are each powered by a 9 volt battery.



Reduce bin climbing

Patent pending

Safer, Easier, More Profitable Farming

AgriTronics

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