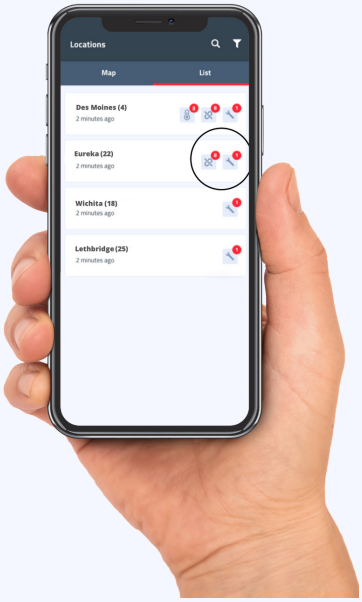
Wireless SensorBall



Product Specifications

DIMENSIONS

Diameter:	3.6in (91mm)

MATERIALS

Casing:	Polycarbonate

COMMUNICATION

Signal Interval:	3 hours
Frequency:	433 MHz
Range:	150+ ft (50m)
	(With clear line of sight)

TEMPERATURE

Range:	-4° to 176° F (-20° to 80°C)
Accuracy:	+/- 1° F (.4°C)

RELATIVE HUMIDITY

Range:	0% - 100%
Accuracy:	+/- 0.5%

BATTERY

Type:	Lithium, size C
Voltage:	3.6 V
Capacity:	8.5 Ah
Life:	Up to 5 years

The TeleSense Wireless SensorBall can be used for all types of storage. It can be bracketed to the inside of a bin, or tossed into a pile of grain. Its 3.6in diameter is small enough to be unobtrusive, but large enough to filter out of the grain when needed.

Inside a bin, use TeleSense mounting bracket to affix the sensors to the wall. Next, pair the SensorBalls to the TeleSense Gateway. Lastly, log in to the TeleSense app and indicate that you would like to begin receiving information from the newly installed SensorBalls.

The SensorBalls will begin transmitting data 24/7 to the TeleSense app, which will automatically alert you if it detects storage issues.

With the insight you get from the TeleSense app and SensorBalls, you can make more informed storage decisions to preserve the quality of your grain for as long as possible.

SensorBalls bracketed to the inside of a bin