



## Product Specifications

### DIMENSIONS

Length:	46 or 83 in
Spear Diameter:	0.8 in
Casing Diameter:	3.9 in
Number of sensors:	2

### MATERIALS

Spear:	Stainless Steel
Casing:	Polycarbonate

### COMMUNICATION

Sensor Reading Interval:	4 hours
Networks:	2G, 3G, 4G LTE-M

### TEMPERATURE

Range:	-4° to 176° F
Accuracy:	+/- 1° F

### RELATIVE HUMIDITY

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

### BATTERY

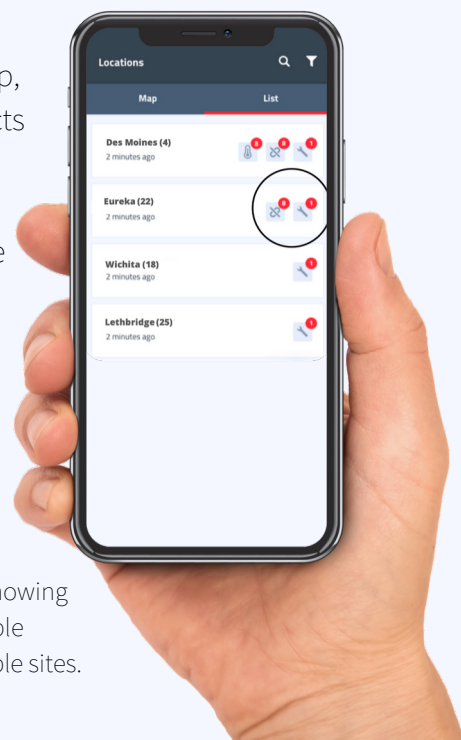
Type:	3 Cell Lithium, Rechargeable
Voltage:	3.6 V
Capacity:	6.6 Ah
Life:	9 months

The TeleSense Cellular SensorSpear is our most advanced sensor ever. Simply stick the 6ft spear into the grain and add it to your TeleSense app. Then, it will send temperature data, moisture data, and storage alerts directly to your smartphone via the cellular data connection. It's the industry's first 100% wireless solution.

The Cellular SensorSpear is perfect for remote applications, away from power and internet. With a 9 month battery life, you can easily install it and not have to worry about it again until next season.

Once installed, the SensorSpear will begin transmitting data 24/7 to the TeleSense app, which will automatically alert you if it detects any storage issues.

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



The TeleSense app showing alerts from multiple SensorSpears at multiple sites.