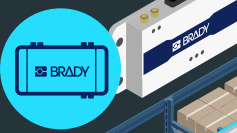


### Practical readers

Connect up to 16 antennas to share data with central ICT systems.



### Flexible antennas

Power all labels and sensors with easy-to-install RFID antennas.



### Increased safety

Isolate unstable batteries early before they can ignite.



### Customisable software

Customise reports, temperature alert thresholds and message data.



### Real-time readings

Accurate temperatures per second trigger threshold alerts.



### Automate inventory

Add RFID readers at facility exits to automate inventory data.



### Reliable labels

Measure with robust, sensor-embedded labels for your application



# Quickly detect unstable batteries

Automatically detect unstable Li-ion batteries in storage with the fastest temperature readings. Receive automated alerts with precise unstable battery locations.

[Contact our RFID experts](#)

### Lower cost

Reduce automated monitoring costs with battery-free RFID labels



### Cost comparison

Technology cost	No battery UHF RFID	Active RFID	IR cameras
Hardware	3	1	3
Tags	1	3	—
Setup	1	3	3
Maintenance	1	3	3