



# SpotBot

4G Plus

NEW



To solve problems caused by:



Impacts



Temperature variations



Humidity



Traceability



Event recording



**SpotBot® 4G Plus** is the ideal solution for staying connected to your products in transit and monitoring them throughout the supply chain. With triaxial impact, temperature and humidity monitoring and tracking, SpotBot 4G Plus will keep you informed of everything that happens to your materials en route via the SpotSee Cloud. You can easily log in to see the status of your shipments or set up daily reports to review.

#### Features:

**SpotBot 4G Plus** is capable of measuring impacts from 3.5 to 100G, thus enabling monitoring to meet a variety of needs, from automotive components to medical equipment to power generation equipment. The high-precision temperature and humidity sensors are ideal for monitoring sensitive products such as biotechnology, pharmaceuticals or diagnostics.

One of the strengths of the SpotBot 4G Plus is its battery life of up to 3 years, depending on the settings. This ensures that important information is not lost thanks to complete, uninterrupted recording throughout transport.

**SpotBot 4G Plus** is very easy to use. Simply configure it using a simple web application. Trip information is stored in SpotSee's secure cloud.

**SpotBot 4G Plus** provides data via the 4G cellular network. It can be configured to connect to known Wi-Fi networks if cellular coverage in warehouses is limited. Location information can be configured to use the nearest cellular tower, Wi-Fi sniffing or GPS.





# SpotBot

4G Plus

## SpotSee Cloud features:

- Access to information through a dedicated and secure web portal
- Real-time reporting of unacceptable conditions
- Reporting functions to summarise the location and condition of shipments



Demo User

Dashboard | Consignments | View Consignment 245578

### Consignments

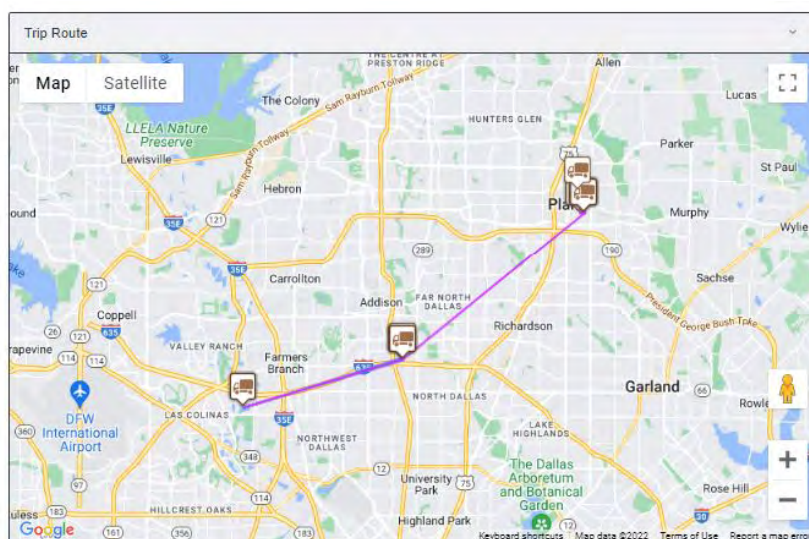
Consignment Details					
Client:	123456 - Dallas Demo Client	Order Ref:	245578		
Destination:	Acme Packaging Pty	Address:	4308 Highlander Dr, Dallas, TX 75287, USA		
Return Location:	Spotsee HQ	Return Address:	5501 LBJ Freeway, Dallas, TX 75243, USA		
Started:	31/10/2022	Status:	Awaiting Return		

Assets							
Unit ID	Location	Last Seen	Status	Accuracy	Delivered	Date Delivered	Returned
SP0000007		31/10/2022	Moving	Approximate		31/10/2022	

Trip History							
Unit ID	Location	Type	Latitude	Longitude	Arrived	Duration	
SP0000007		Cell	33.028	-96.691	14/11/2022 15:44:45	In transit	
SP0000007		Cell	33.015	-96.688	11/11/2022 15:44:21	In transit	
SP0000007		Cell	33.015	-96.688	11/11/2022 15:06:08	In transit	
SP0000007		Cell	33.015	-96.688	08/11/2022 04:10:04	In transit	
SP0000007		Cell	33.015	-96.688	07/11/2022 15:14:12	In transit	
SP0000007		Cell	33.015	-96.690	05/11/2022 19:34:02	In transit	
SP0000007		Cell	33.015	-96.690	05/11/2022 04:34:30	In transit	
SP0000007		Cell	33.015	-96.688	04/11/2022 16:33:50	In transit	
SP0000007		Cell	33.015	-96.690	04/11/2022 05:41:32	In transit	
SP0000007		Cell	33.015	-96.690	03/11/2022 17:40:14	In transit	



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