

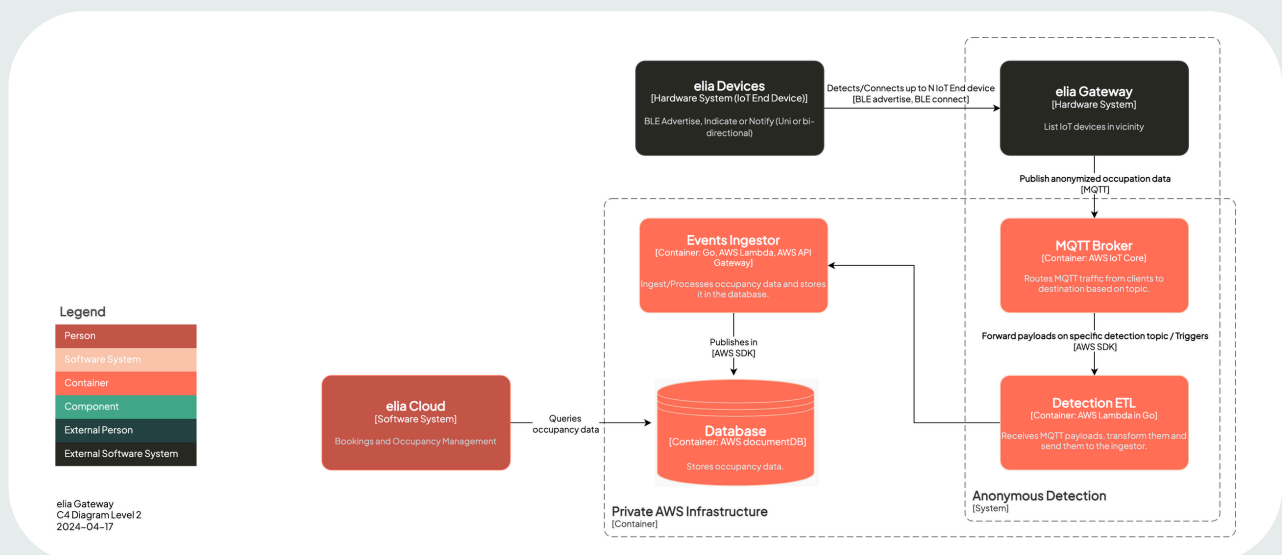


Desk Occupancy Sensor

elia Spot is an occupancy sensor that detects the presence of an individual at a workstation. The Spot communicates the collected information to the elia platform via a gateway. Through the elia platform, you can access your data and analyze the occupancy of your workspaces to make more informed decisions about them.

elia Spot is wireless, and its battery has a lifespan of 5 years. The installation and deployment of the sensor are simple and quick. You simply need to stick it under the work surfaces and connect it to our web platform. It is also possible to make the solution completely independent from your internal infrastructure by deploying a separate network.

Diagram C4– Level 2





Technical Specifications

Usage		Real-time occupancy by thermal signature detection
Performance	Range	1 workspace per sensor
	Precision	99%* *In a controlled environment
Mechanics	Height	50mm
	Width	50mm
	Thickness	11.5mm
	Weight	15g
Technology	Communication	BLE
Battery and Power	Power	100μW (500 ms)
	Lifespan	5 years (500 ms)
Casing	Attachment	Double-sided adhesive
	Protection	IP 52
Environment	Temperature	0°C to 40°C
Warranty		1 year

To find out more about elia Spot, visit www.elia.io/desk-occupancy-sensor



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