

Blyott Sensors for a Variety of Use Cases

		Code	Specifications	Tag activation	Battery lifetime ¹	Dimensions	Operating temperature
Standard Sensor		BT-T2	Temperature Sensor Localization, Press button, Accelerometer	Long press (LEDs will flash)	Up to 5 years	D: 38 mm / 1.49" H: 5 mm / 0.19"	-10°C to +60°C / +14°F to +140°F
Tiny Sensor		BT-TT	Localization	Tag already activated	Up to 3 years	W: 16 mm / 0.62" L: 26 mm / 1.02" H: 2.2 mm / 0.08"	-10°C to +60°C / +14°F to +140°F
Sticker Sensor		BT-BS	Temperature Sensor Localization	Cut off the top left protruding tab	Up to 5 years	W: 60 mm / 2.36" L: 60 mm / 2.36" H: <1 mm / <0.02"	0°C to +60°C / +32°F to +140°F
Sticker Sensor Mini		BT-BSM	Temperature Sensor Localization	Cut off the top left protruding tab	Up to 2 years	W: 51 mm / 2.00" L: 42 mm / 1.65" H: <1 mm / <0.02"	0°C to +60°C / +32°F to +140°F
Heat Sensor		BT-R2	Temperature Sensor Localization	Tag already activated	Up to 5 years	D: 40 mm / 1.57" L: 80 mm / 3.14" H: 7 mm / 0.27"	-20°C to +150°C / -4°F to +302°F
Badge		BT-BD	Press button Accelerometer Localization	Long press (LEDs will flash)	Up to 3 years	W: 55 mm / 2.16" L: 89 mm / 3.50" H: 3 mm / 0.11"	-10°C to +60°C / +14°F to +140°F
Patient Sensor		BT-B1	Press button, Accelerometer Temperature Sensor NFC, Localization	Long press (LEDs will flash)	Up to 5 years	D: 29.3 mm / 1.15" H: 7.7 mm / 0.30"	-10°C to +60°C / +14°F to +140°F

¹**Battery lifetime** Depends on tag configuration and usage. Indicated lifetime is with standard configuration.

Sensor onboarding When onboarding a new sensor to the Blyott Platform, make sure to select the correct Sensor Code.