



A-Tag (Gen 2.0)

Sensors

Temperature

Operating range: -20 °C to 60 °C
Accuracy: ±0.5 °C

GDP Compliant ISO 17025 Calibration Certificate

Tracking

Cellular location tracking
Data from cell towers and 3rd party location providers
Accuracy varies between different geographical areas
GPS capability

Battery

Non-hazardous, disposable lithium battery
1500 messages (approx. 1 week) with GPS activated
Ongoing Operation: data transmitted every 10 mins - 1 month (configurable)

Transmission Type

Cellular

Cellular Connectivity

CAT-M, NB-IoT

Mounting

Simple free mounting due to self-adhesive backside

Dimensions

107 x 72 x 3 mm
Seal extension 35 x 26 x 3 mm

Weight

25 g

IP Rating

64

Certifications & Approvals

RED, FCC, GCF, PTCRB, UN 38.3