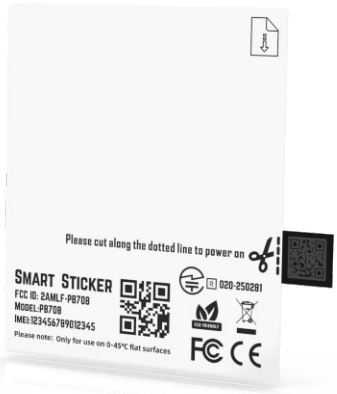
Tag Series

jimiiot

PB708

Smart Sticker

The PB708 is a sticker-style tag that enables precise global positioning based on a Bluetooth crowdsourcing network, without the need for an additional SIM card. The device is only 1mm thick and weighs just 4 grams. It uses a flexible manufacturing process, allowing it to be easily attached to curved surfaces. The device is powered by an eco-friendly, safe, and biocompatible zinc-ion battery, offering up to 40 days of continuous operation. This makes it ideal for various applications, including logistics, transportation, and asset management.

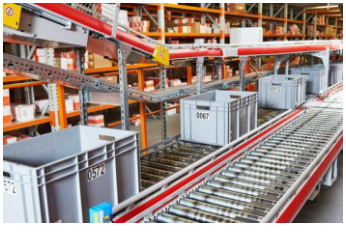




Asset Management



Logistics Management



Supply-Chain Transparency

Flexible Ultra-Thin Design

Easily attaches to packages or other curved surfaces.

Eco-Friendly Battery

Zinc-ion battery is eco-friendly, safe, and airplane compliant.

Route Playback

View and replay historical routes.

Global Positioning

Works globally without frequency restrictions or the need for a SIM card.

Easy Installation

Tear the easy-peel tab to quickly power on and start working.

Jimi IoT Co., Ltd.
Official site: www.jimiiot.com Email: info@jimiiot.com

Standard Configuration

Size(mm)	65*56mm Thinnest 0.4mm Thickest 1.2mm
Weight	4g
Bluetooth	Bluetooth 5.3
Battery	Built-in 25mAh non-replaceable Eco-friendly Zn-Mn Battery
Range	Up to 70 meters (in the open area and no obstacles)
Material	Waterproof paper / Thermal paper
Operating temperature	0°C to 45°C
Lifetime	40 Days (Operating time is reduced at low temperatures. The Mix version is also valid for 40 Days)
Certification*	CE, FCC, RoHS, other certifications can be customized

Standard Packing

PB708	1

* We reserve the right of final interpretation of this leaflet. All information is for reference only and is subject to change without further notice.