

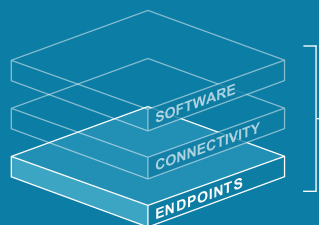
Monza R6-B RAIN RFID Endpoint IC

Impinj Monza R6-B tag chips deliver fast, accurate baggage tracking to help the air transport industry reduce mishandled bags and improve the passenger experience.



Engineered for the Air Transport Industry

The Impinj Monza R6-B is the first tag chip specifically engineered for airline baggage tracking, delivering the speed, reliability, and performance needed to meet the requirements of IATA Resolution 753 and keep baggage operations on schedule.



*The Impinj Platform
includes Endpoints*



Monza R6-B Benefits

Optimized for Airline Baggage Tracking

Excellent performance in challenging airport RF environments and at high speeds

Durable Design

Stands up to the wear and tear of normal baggage operations

Outstanding Accuracy

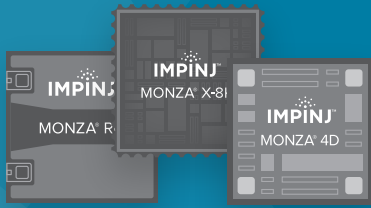
RAIN RFID tag chips track baggage with 99.9% accuracy

Key Features

- > AutoTune™ Automatic RF Tuning**
Compensates for challenges like stacked baggage, metallic infrastructure and limited line-of-sight
- > Enduro™ Chip Design**
Low-profile design reduces the risk of damage during handling
- > FastID™ Rapid Reading**
Quickly identify tags to keep baggage operations moving at speed

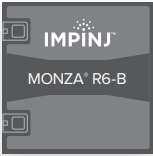

Use Cases

- > Airline Baggage Tracking**
Eliminate routing errors with accurate bag tracking
- > Asset Management**
Track returnable assets, tools, cabin consumables and more
- > Passenger Experience**
Improve convenience and confidence with real-time notifications



Monza Family Overview

With over 25 billion chips sold, Impinj Monza endpoint ICs are the industry standard for RAIN RFID solutions for retail, healthcare and more. The Monza product family connects everyday items to the Internet and provides unique capabilities optimized for specific application needs.

Product Details	 Monza R6-B	 Monza 5
Purpose	Airline baggage, inventory, asset tracking	Airline baggage, inventory, asset tracking
EPC memory	96 bits	128 bits
User memory	None	32 bits
Read range	Long	Medium
AutoTune™ automatic RF tuning	✓	
Enduro™ robust bonding construction	✓	
Preserialized EPC	✓	
FastID™ high-speed reads	✓	✓
TagFocus™ redundant read prevention	✓	✓
Tag access & kill passwords	✓	✓
Fast encoding	✓	✓

Ready to discuss how Impinj can help your business?

[CONTACT US / WWW.IMPINJ.COM](http://www.impinj.com)

Impinj (NASDAQ: PI) wirelessly connects billions of everyday items such as apparel, medical supplies, and automobile parts to consumer and business applications such as inventory management, patient safety, and asset tracking. The Impinj platform uses RAIN RFID to deliver timely information about these items to the digital world, thereby enabling the Internet of Things.