



Don't Limit Your Options.

Expect More AND Pay Less.







IQ 150 | IQ 350 | IQ 600

You spoke. We listened. The result is the highest performing, best priced labels in the industry!

Designed and tested to work with leading thermal RFID printers Industry's
best performance;
balanced read ranges
for on/off metal
consistency

Widest
selection of
options for optimal
printing, encoding or
customization

List priced
20–25% less than
competitive
products

More choices, more product options and more printer compatibility are just the beginning. We understand that your applications have different requirements — from read range to size to printing, encoding and even adhesives and over-laminates. We've designed a line of products that not only meet your requirements but raise the bar on what to expect from on-metal labels.

Smaller labels with 50% more read range per size than comparable competitive products

- Most consistent performance in the industry
- Products offer balanced, consistent performance on or off metal (and near liquid!)
- Designed for flat or curved surfaces
- IP 68 rated
- TAA compliant

More Product Choices: The Broadest Portfolio of On-Metal Products Available

- Over-laminate options available for extra protection from environmental exposure
- · Color printing and custom sizing available to suit your application
- Release liner and ground plane options guarantee consistent, sustainable printing (faster and more reliable than competitive products!)
- Impinj Monza R6-P the standard IC option, and the Monza 4QT a custom option on the IQ 150 and IQ 600, ensure that customers obtain optimal privacy, performance, and memory benefits which address their specific application

The best part — we own the manufacturing process so we boast the most competitive pricing in the market.

Bring us a competitive quote for a similar product and we'll beat it!

Products and Applications



IQ 150

Designed with IT assets in mind, this is the narrowest, printable on-metal label available. Its balanced performance and perfect size make it the ideal choice for tracking not only IT assets, but also high-value laboratory and medical equipment.

Key Product Specifications: Size 55×12.5 mm, regional operating frequencies (EU, US), operating temperature -40° to $+85^{\circ}$ C, IP68 rating, adhesive, printing/pre-encoding and over-laminate options available, 1,000 per roll.*



IQ 350

With a read range of 3 1/2 meters, this tag has the smallest size to performance ratio. Designed for IT & office asset tracking, it is also ideal where additional read range is needed.

Key Product Specifications: Size 50×12.5 mm, regional operating frequencies, operating temperature -40 to +85C, IP 68 rating, adhesive, printing/pre-encoding and over-laminate options available, 1000 per roll.*



IO 600

As a next-generation version of this popular product, the IQ 600 is the most balanced product in the market. Its additional flexibility for curved surfaces makes it perfect for tracking a variety of returnable transit items (RTIs), pipes, cylinders and metal racks for manufacturing, oil & gas, energy and other industrial applications.

Key Product Specifications: Size 96×24 mm, regional frequency (EU, US), operating temperature -20° to $+85^{\circ}$ C, IP68 rating, adhesive, printing/pre-encoding and over-laminate options available, 500 per roll.*

You can always expect more from Omni-ID.

^{*} We always give you MORE — as another benefit, each roll includes an additional 2% oversupply to account for printer setup and testing!