HF RFID · 13.56 MHZ · SMALL LABEL

HF RFID Tag 30x15

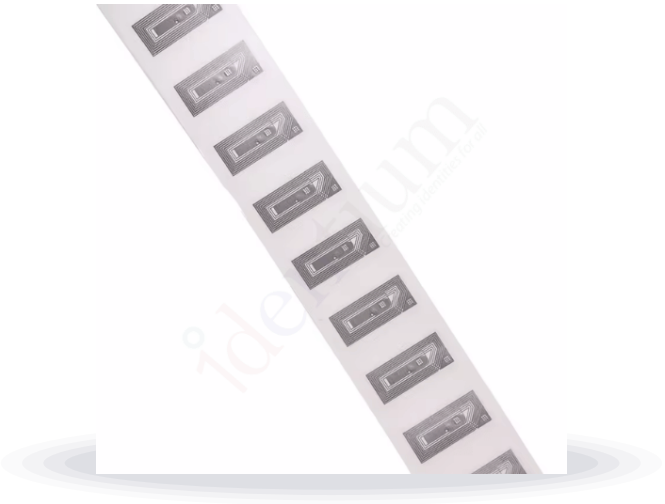
A tiny 13.56 MHz ISO 14443A label, 30 × 15 mm or 21 × 11 mm, for tap-to-read small items.

13.56 MHz HF | ISO 14443A | 0–5 cm read range | 30 × 15 or 21 × 11 | Labels on a roll

An HF label for the smallest items.

The **Identium HF RFID Tag 30x15** is one of our smallest HF labels: a passive 13.56 MHz ISO 14443A label, 30 × 15 mm, with a 21 × 11 mm version. Both are 0.3–0.5 mm thin and come on a roll, for items too small for a card-sized inlay.

It reads at 0–5 cm, so the reader picks up the item held against it: right for a counter, a lab bench or a packing table where tagged items sit close together. The face can carry the chip UID, a serial number, barcode, QR code or logo.



30 × 15	21 × 11	0–5 cm	13.56	0.3–0.5
Label size, mm	Smaller version, mm	Tap-to-read range	MHz, ISO 14443A	Thickness, mm

WHAT IT DOES

Tap, stick and print

TAP
13.56 MHz, ISO 14443A

- 0–5 cm read range
- The item held at the reader answers
- Several tags read together
- Passive: no battery

STICK
Two small sizes

- 30 × 15 mm on a 25 × 10 mm inlay
- 21 × 11 mm on an 18 × 8 mm inlay
- 0.3–0.5 mm thin
- Supplied as labels on a roll

PRINT
Numbers on the face

- Chip UID or serial number
- Barcode or QR code
- Your logo
- Matches the chip to the label

WHERE IT WORKS

Where the tag goes

Small items	Samples and vials	Authentication	Documents	Small packs	Counters
Item identification	Lab and clinic	Product checks	Document tagging	Narrow edges	Tap at the counter

HOW IT WORKS

From a tagged item to your software

Small items
Vials, small boxes, documents and products checked one by one

HF RFID Tag 30x15
SMALL HF LABEL, 13.56 MHZ
- Carries a unique chip ID
- Answers ISO 14443A readers
- Reads at 0–5 cm, tap to read
- Several tags read together
- Printed with UID, barcode or QR

HF reader
ISO 14443A desktop reader at the counter, bench or packing table

Your software
Sample, product or document records

HF readers to match
Our HF RFID readers read ISO 14443A tags at the counter and the bench: ask for a reader with your labels.

WHY THE 30 × 15 MM TAG

Small enough for the smallest items

One of our smallest HF labels
30 × 15 mm, or 21 × 11 mm, fits items far too small for a card-sized inlay.

Built for tap-to-read
A 0–5 cm range means the reader picks up the item held against it, even with other tagged items close by on the bench.

Several at once
Multiple reading is supported: tags placed together on the reader, such as a small stack, are read together.

30 × 15 mm: easier reads
Its larger 25 × 10 mm inlay is more forgiving of where the item is held, so use it wherever the surface allows.

21 × 11 mm: tight spaces
An 18 × 8 mm inlay for vials, small boxes and narrow edges.

Printed to your system
Chip UID, serial number, barcode, QR code or logo on the face, so people and readers see the same ID.

Thin, on a roll
0.3–0.5 mm thin and supplied as labels on a roll, in the size you order.

ISO 14443A
Works with ISO 14443A readers at 13.56 MHz; for phone taps, choose our 213-chip NFC wet inlay.

AIR INTERFACE

Air interface and reading

PARAMETER	THIS TAG	NOTES
Air interface	ISO 14443A	Read by ISO 14443A HF readers
Frequency	13.56 MHz (HF)	Passive, powered by the reader
Read range	0–5 cm	Tap to read; depends on the reader
Multiple reading	Yes	Tags placed together on the reader
Sizes	30 × 15 mm, 21 × 11 mm	Inlays 25 × 10 mm and 18 × 8 mm

Tell us your reader and software when you ask for a quotation, and we match the tag to them.

AT A GLANCE
- 30 × 15 mm or 21 × 11 mm, 0.3–0.5 mm thin
- 13.56 MHz ISO 14443A, 0–5 cm tap-to-read
- Printed with UID, serial number, barcode, QR or logo

SUPPLIED AS
- Small HF RFID labels on a roll, in the size you order
- Printed with chip UID, serial number, barcode, QR code or logo on request
- Give the size and quantity with your quotation request

ORDERING

30 × 15 mm — HF label 30 × 15 mm on a 25 × 10 mm dry inlay, 13.56 MHz, ISO 14443A.

21 × 11 mm — HF label 21 × 11 mm on an 18 × 8 mm dry inlay, for vials and narrow edges.

SPECIFICATIONS

Technical data

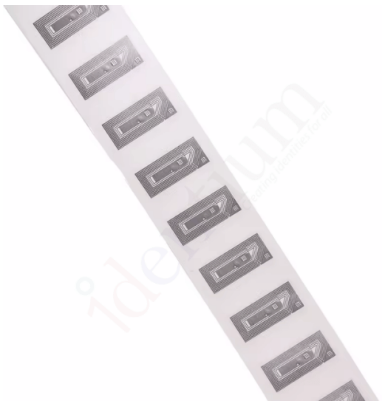
RF	
Frequency	13.56 MHz (HF)
Protocol	ISO 14443A
Read range	Up to 5 cm
Type	Passive
Multiple reading	Yes

PRINTING	
Options	UID number, serial number, barcode, QR code, logo

LABEL	
Size	21 × 11 mm, 30 × 15 mm
Dry inlay size	18 × 8 mm (21 × 11 mm label), 25 × 10 mm (30 × 15 mm label)
Thickness	0.3–0.5 mm
Packaging	Labels on a roll

PRODUCT VIEWS

Product views







Try the tags on your items.

Ask for a quotation with the size, quantity and any printing, and tell us what you are tagging and which HF reader you use.

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Read range depends on the card or tag, its size and the environment. Specifications are indicative and may change without notice; confirm details for your order in the quotation.