UHF RFID · 860–960 MHZ · NARROW STRIP INLAY

ID-RFID0S0395TAG

A long, very narrow UHF strip tag for file folders, drawing tubes, rods and slim boxes.

EPC Gen2 / ISO 18000-6C | 860–960 MHz | Strip antenna | Thin and flexible | Up to 6 m

A strip tag for long, thin items.

The **Identium ID-RFID0S0395TAG** is a long, very narrow passive UHF inlay working to EPC Gen2 / ISO 18000-6C across 860–960 MHz, covering India's 865–868 MHz band. Its strip shape suits items that are long but thin, on flat or curved surfaces.

Put it on a file spine, a tube of drawings, a plastic rod or a slim box. It reads at up to 6 m, depending on the reader antenna and environment, so a rack of files can be counted with a handheld from the aisle.



6 m
Max. read range, typical

860–960
MHz, covers 865–868

865–868
MHz, India UHF band

Gen2
ISO 18000-6C protocol

1 sweep
Counts a rack of files

WHAT IT DOES

Read, fit and encode a strip

READ
Passive UHF strip

- EPC Gen2 / ISO 18000-6C
- 860–960 MHz, covers 865–868
- Up to 6 m, typical
- Handheld sweeps from the aisle

FIT
Long, very narrow

- File folder spines
- Drawing tubes and rods
- Slim and archive boxes
- Flat or curved surfaces

ENCODE
Your file or item number

- Desktop encoder or handheld
- Or an RFID printer
- Lock the EPC once written
- Standard UHF readers

WHERE IT WORKS

Where the label goes

Record rooms
File and record rooms

Folders
Document folders

Drawing tubes
Tubes of drawings

Rods, profiles
Rods and profiles

Slim boxes
Slim retail boxes

Archives
Archive boxes

HOW IT WORKS

From a tagged file to your record-room software

Your items
File folders, drawing tubes, rods, profiles and slim boxes

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ID-RFID0S0395TAG
NARROW UHF RFID STRIP TAG
- Runs along a spine or edge
- Holds the file or item number
- Number locked once written
- Answers Gen2 readers, 860–960 MHz
- Read at up to 6 m, typical

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UHF reader
Handheld sweeping the shelves, or a desktop encoder at the desk

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Your software
File tracking, record room or archive software

File and record rooms
Tag each file near the spine and write its number into the EPC: a handheld sweep shows which files are on the shelf.

WHY THE ID-RFID0S0395TAG

A strip tag for long, thin items

Made for slim items
A long, very narrow strip for file folder spines, drawing tubes, rods and slim boxes.

Your numbers in the EPC
Write the file or item number with a UHF desktop encoder, a handheld or an RFID printer, then lock it.

Up to 6 m read range
Typical figure; the reader antenna and environment set the range, so a handheld counts a rack from the aisle.

Record rooms
Government and corporate record rooms see at a glance which files are on the shelf and which are out.

Flat or curved
A thin, flexible substrate goes on flat folders and round tubes and rods.

Covers India's UHF band
Responds across 860–960 MHz, including India's licence-exempt 865–868 MHz band.

Chip-specific versions
If your software names a chip, ask for one of our chip-specific 0395 tags, or name the chip in your quote.

Where it fits
Made for slim non-metal items; for metal and liquid-filled items, choose our on-metal or anti-liquid tags.

CHIP AND MEMORY

Air interface

PARAMETER	ID-RFID0S0395TAG	NOTES
Air interface	EPC Gen2 / ISO 18000-6C	Standard UHF readers and printers
Frequency	860–960 MHz	Covers India's 865–868 MHz band
Encoding	Your file or item number	Lock it once written
Read range	Up to 6 m	Depends on reader antenna and environment
Form factor	Long, narrow strip inlay	Flat or curved surfaces

AT A GLANCE

- Long, very narrow UHF strip tag for slim items
- Up to 6 m, depending on reader antenna and environment
- Works with standard UHF readers and printers

Test the tag on your own items with your reader before a full rollout.

SUPPLIED AS

- Narrow UHF RFID strip tags
- Encode your own numbers, or name a chip with your quotation
- Samples for a trial on your own files or items

ORDERING

ID-RFID0S0395TAG	Narrow UHF RFID strip tag 0395, EPC Gen2 / ISO 18000-6C, 860–960 MHz, up to 6 m.

SPECIFICATIONS

Technical data

RF	
Protocol	EPC Gen2 / ISO 18000-6C
Frequency	860–960 MHz (covers India's 865–868 MHz band)
Read range	Up to 6 m, depending on reader antenna and environment

TAG	
Form factor	Long, narrow UHF inlay (strip antenna)
Material	Thin, flexible substrate for flat or curved surfaces

ENCODING AND READING	
Compatible with	Standard UHF RFID readers and printers
Encoding	Desktop encoder, handheld or RFID printer

PRODUCT VIEWS

The UHF inlay inside the label



Tag a shelf of your files.

Ask for samples or a quotation with the quantity, and tell us what you are tagging and any chip your software needs.

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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.