UHF RFID · 860–960 MHZ · ASSET STICKER

ID-2696

A self-adhesive UHF sticker that turns a fixed-asset audit into a walk with a handheld.

EPC Gen2 | ISO 18000-6C | 860–960 MHz | Up to 6 m | Self-adhesive

Audit every room with one handheld.

The **Identium ID-2696** is a self-adhesive UHF RFID sticker for furniture, files, plastic-housed equipment and other non-metal assets. Stuck on each item, it turns a fixed-asset audit from ticking off a printed register into walking each room with a handheld reader.

It reads at up to 6 m depending on the reader, antenna and environment, and works to EPC Gen2 / ISO 18000-6C across 860–960 MHz. The thin, flexible substrate follows flat or gently curved surfaces, and it encodes on standard UHF RFID printers.



6 m	860–960	865–868	18000-6C	Gen2
Read range, up to	MHz response	MHz, India UHF band	ISO air interface	EPC air interface

WHAT IT DOES

Read, stick and number

READ
EPC Gen2 sticker

- ISO 18000-6C, 860–960 MHz
- Covers India's 865–868 MHz band
- Up to 6 m, reader dependent
- Room-by-room handheld audits

STICK
Non-metal assets

- Wood, laminate and plastic
- Cardboard and paper
- Flat or gently curved faces
- On-metal tags for steel items

NUMBER
The asset number, twice

- Printed as text or a barcode
- Same number written to EPC
- Checked by eye or by reader
- Encode on printer or desktop

WHERE IT WORKS

Where the sticker goes

Asset audits
Fixed-asset audits

Office furniture
Chairs, desks and cabinets

Files
File and record tracking

Equipment
Plastic-housed equipment

Boxes and crates
Storage boxes and crates

Record rooms
Record boxes and folders

HOW IT WORKS

From a tagged asset to your asset register

Your assets
Chairs, desks, cabinets, files, monitors and printers

ID-2696
SELF-ADHESIVE UHF RFID STICKER
- Sticks on flat or curved faces
- Carries the asset number in the EPC
- Shows the number printed too
- Answers Gen2 readers, 860–960 MHz
- Read at up to 6 m

UHF handheld
Walk each room; read the back of a chair or the side of a cabinet

Asset register
Fixed-asset register and audit records

On-metal tags for steel
For steel almirahs, server racks and machines, pair this sticker with our on-metal RFID tags.

WHY THE ID-2696

Fixed-asset audits without the paperwork

Audits by walking
Walk each room with a handheld reader instead of ticking off a printed register.

Number by eye and by reader
Print the asset number as text or a barcode and write the same number into the EPC.

Easy to reach
Placed where a handheld reaches without moving the item, such as the back of a chair or the side of a cabinet.

Up to 6 m read range
Depending on the reader antenna, power and surface; handheld audits usually run within a couple of metres.

Fits many surfaces
Wood, laminate, plastic, cardboard and paper; the thin substrate follows gently curved surfaces.

Encode in-house
Prints and encodes on standard UHF RFID printers and desktop readers.

Linked to your register
Each EPC links the sticker to the asset's record in your fixed-asset register.

A matching on-metal range
For steel cupboards, metal-bodied IT equipment and machinery, choose our on-metal RFID tags.

AIR INTERFACE

Air interface and encoding

PARAMETER	ID-2696	NOTES
Air interface	EPC Gen2 / ISO 18000-6C	Any Gen2 UHF reader
Frequency	860–960 MHz	Covers India's 865–868 MHz band
Read range	Up to 6 m	Depends on reader, antenna and environment
Form factor	Self-adhesive sticker	Flat or gently curved non-metal faces
Encoding	Standard UHF RFID printers	Or a desktop UHF reader

Read range depends on the reader antenna, its power and the surface the sticker is on.

AT A GLANCE

- Self-adhesive UHF sticker for non-metal assets
- EPC Gen2, 860–960 MHz, reads at up to 6 m
- Encodes on standard UHF RFID printers

SUPPLIED AS

- Self-adhesive UHF RFID stickers
- Print and encode in-house on a UHF RFID printer or desktop reader
- Give the quantity and asset types with your quotation request

ORDERING

ID-2696	Self-adhesive UHF RFID asset sticker, EPC Gen2, 860–960 MHz, up to 6 m.

SPECIFICATIONS

Technical data

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

ENCODING	
Compatible with	Standard UHF RFID readers and printers
Numbering	Asset number printed and written to the EPC

STICKER	
Form factor	Self-adhesive UHF RFID sticker
Material	Thin, flexible substrate
Mounting	Flat or gently curved non-metal surfaces
Surfaces	Wood, laminate, plastic, cardboard and paper

PRODUCT VIEWS

The sticker inlay



Start with one room.

Ask for a quotation with the quantity and the kinds of assets you are tagging, and run a first count with your own handheld.

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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.