UHF RFID · 860–960 MHZ · HEALTHCARE STICKER

9629 H4

A peel-and-stick UHF sticker for hospital equipment, specimens, pharmacy stock and files.

EPC Gen2 / ISO 18000-6C | Up to 6 m read range | 860–960 MHz | Peel and stick | Thin, flexible base

Find and count hospital items by reader.

The **Identium 9629 H4** is a self-adhesive UHF RFID sticker for hospitals and diagnostic labs. It works to EPC Gen2 / ISO 18000-6C across 860–960 MHz, covering India's 865–868 MHz band, and reads at up to 6 m.

Stick it on infusion pumps, monitors, wheelchairs, specimen containers, pharmacy stock or patient files. A handheld reader then locates and counts them on a ward round, in place of a clipboard check. The thin, flexible base follows flat and curved surfaces.



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

WHAT IT DOES

Read, stick and encode

READ
Gen2 UHF, up to 6 m

- EPC Gen2 / ISO 18000-6C
- 860–960 MHz, India band included
- Up to 6 m, reader-dependent
- Handheld or fixed readers

STICK
Peel-and-stick sticker

- Self-adhesive, thin and flexible
- Flat and curved surfaces
- Pumps, monitors, containers
- On-metal tags for steel trolleys

ENCODE
Your hospital's IDs

- Asset, specimen or file IDs
- Pre-encoded to your format
- Or encode on a UHF printer
- Printed to your ID format

WHERE IT WORKS

Where it works in a hospital

Equipment
Pumps and monitors on wards

Specimens
Pathology and lab containers

Pharmacy
Stock counts, expiry checks

Patient files
Medical records department

Biomedical audits
Beds, wheelchairs, trolleys

Ward rounds
Handheld location and counts

HOW IT WORKS

From a tagged item to your hospital system

Hospital items
Pumps, monitors, specimen containers, pharmacy stock and files

→

9629 H4 sticker
UHF HEALTHCARE STICKER
- Sticks to housings, containers, files
- Holds the ID your system uses
- Answers Gen2 readers, 860–960 MHz
- Read at up to 6 m
- Counted in bulk on a ward round

→

UHF reader
Handhelds for ward rounds and audits; fixed readers at doors and stores

→

Your software
Hospital information system, asset register or pharmacy stock software

Encode to your ID format
Order the stickers pre-encoded and printed to your ID format, or encode them in-house on one of our UHF RFID printers.

WHY THE 9629 H4

A sticker made for the hospital floor

Made for healthcare
Sized and made for equipment housings, specimen containers, pharmacy stock and patient files in hospitals and labs.

Up to 6 m read range
Depends on the reader, antenna and environment; a handheld finds tagged pumps and monitors across a ward.

Faster ward rounds
A handheld reader locates and counts tagged equipment during a ward round, in place of a clipboard check.

Works with Gen2 readers
EPC Gen2 / ISO 18000-6C across 860–960 MHz: any Gen2 UHF reader set to India's 865–868 MHz band reads it.

Follows curved surfaces
A thin, flexible base sits on flat housings and wraps along specimen containers and tubes.

Your IDs, pre-encoded
Order it pre-encoded and printed to your hospital's ID format, or encode it in-house on a UHF RFID printer.

Fits your records
Encode the ID your hospital information system already uses, so each scan lands on the right record.

A matching on-metal range
For stainless trolleys and metal-cased devices, pair this sticker with our on-metal UHF tags.

CHIP AND AIR INTERFACE

Air interface and read range

PARAMETER	9629 H4	NOTES
Air interface	EPC Gen2 / ISO 18000-6C	Any Gen2 UHF reader or printer
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	Thin, flexible substrate
Encoding	Your ID format	Pre-encoded to order, or in-house

AT A GLANCE

- Self-adhesive UHF sticker for hospital items and files
- Up to 6 m, depending on reader, antenna and environment
- Pre-encoded and printed to your ID format on request

SUPPLIED AS

- Self-adhesive UHF RFID stickers
- Blank, or pre-encoded and printed to your hospital's ID format
- Give the quantity and any encoding or printing with your quotation request

ORDERING

9629 H4 — Code ID-RFID9629H4STICKERFORHEALTHCARE. UHF RFID healthcare sticker, EPC Gen2, 860–960 MHz, self-adhesive.

SPECIFICATIONS

Technical data

RF AND CHIP	
Frequency	860–960 MHz, covering India's 865–868 MHz band
Protocol	EPC Gen2 / ISO 18000-6C
Read range	Up to 6 m; depends on the reader, antenna and environment

SUPPLY	
Options	Blank, or pre-encoded and printed to your ID format

STICKER	
Model	9629 H4
Form factor	Self-adhesive UHF RFID sticker
Substrate	Thin and flexible, for flat and curved surfaces
Typical items	Equipment housings, specimen containers, pharmacy stock, patient files

ENCODING AND READING	
Readers	Any EPC Gen2 UHF reader set to 865–868 MHz: handheld, fixed or desktop
Encoding	UHF RFID printer-encoder or desktop UHF reader
Printing	UHF RFID label printer, in the same pass as encoding

PRODUCT VIEWS

The UHF inlay antenna



Trial the sticker on one ward.

Ask for a quotation with the quantity, and tell us which items you are tagging and the ID format you want encoded or printed.

www.indiarfidstore.com
marketing@indiarfidstore.com
+91 70110 01472

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.