UHF RFID · 860–960 MHZ · PRINTABLE ASSET LABEL

9630 H3

A printable UHF asset label for laptops, furniture and lab instruments, read up to 6 m.

H3 chip | EPC Gen2 / 18000-6C | 865–868 MHz covered | Printable face | Up to 6 m read range

Turn the yearly asset audit into a walk.

The **Identium 9630 H3** is a UHF RFID asset label with an H3 chip and a printable face. 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, depending on reader and surroundings.

Label laptops, monitors, printers, furniture and lab instruments, write each asset number into the EPC and print it with a barcode on the face. A walk through each room with a handheld reader then lists every tagged asset in range.



6 m	H3	Gen2	860–960	865–868
Read range, up to	UHF chip	EPC / ISO 18000-6C	MHz operating range	MHz, India UHF band

WHAT IT DOES

Read, stick and print in one label

READ
H3 chip, EPC Gen2

- EPC Gen2 / ISO 18000-6C
- 860–960 MHz, covers 865–868 MHz
- Up to 6 m, reader dependent
- Many labels read in one sweep

STICK
Thin, flexible substrate

- Flat or curved housings
- Laptop lids and cabinet sides
- Furniture and lab instruments
- On-metal tags for steel assets

PRINT AND ENCODE
Printable face

- Asset number and barcode
- Same number in the EPC
- Print on a UHF RFID printer
- Or pre-printed and encoded

WHERE IT WORKS

Where the label goes

Office IT
Laptops, monitors, printers

Furniture
Desks, chairs and fixtures

Lab instruments
Universities and R&D; centres

Govt. registers
Mandated physical verification

Rental AV kit
Check kit out and back in

Schools, colleges
Campus asset registers

HOW IT WORKS

From a labelled asset to your register

Your assets
Laptops, monitors, furniture, lab instruments and AV equipment

9630 H3 label
PRINTABLE UHF RFID ASSET LABEL
- Holds the asset number in the EPC
- Shows the number and barcode in print
- Answers Gen2 readers at 865–868 MHz
- Reads at up to 6 m in good conditions
- Read room by room on a walk-through

UHF handheld
Walk-through audits, room by room, on India's 865–868 MHz band

Asset register
Your asset software reconciles what was read against the register

Print and encode in-house
Our UHF RFID printers print the asset number and barcode and write the EPC; labels also come pre-printed to order.

WHY THE 9630 H3

A label built for asset verification

Audits become a walk-through
A handheld reader carried through an office floor or store room captures every labelled asset ID in range.

Up to 6 m read range
Rated at up to 6 m; the reader, antenna and surroundings set the figure, so sweep each room for a full count.

Number and barcode on the face
The printable face carries the asset number and a barcode, so staff and barcode scanners can identify the item too.

Encode once, print together
Write the asset number as the EPC and print the same number on the face, in-house on a UHF RFID printer.

Supplied ready to apply
Order labels pre-printed and pre-encoded with your asset numbers on request, ready to fix during the tagging round.

Thin and flexible
The flexible substrate follows flat and curved housings such as laptop lids, cabinet sides and instrument casings.

Works with Gen2 readers
EPC Gen2 / ISO 18000-6C across 860–960 MHz: standard UHF readers and printers set to India's band read and encode it.

A matching on-metal range
For steel racks, machinery and metal enclosures in the same register, pair it with our on-metal UHF tags.

CHIP AND MEMORY

Air interface and chip

PARAMETER	9630 H3	NOTES
Chip	H3	Read and written over EPC Gen2
Air interface	EPC Gen2 / ISO 18000-6C	Standard UHF readers and printers
Frequency	860–960 MHz	Covers India's 865–868 MHz band
EPC use	Asset number	Same number printed on the face
Read range	Up to 6 m	Depends on reader, antenna and environment

Read range depends on the reader, its antenna and the surroundings.

AT A GLANCE

- H3-chip UHF label with a printable face
- Up to 6 m read range, depending on reader and surroundings
- Made for IT equipment, furniture and lab instruments

SUPPLIED AS

- 9630 H3 UHF RFID asset labels with a printable face
- Blank for in-house printing, or pre-printed and pre-encoded with your asset numbers on request
- Give the quantity and your numbering with your quotation request

ORDERING

9630 H3 — Order code ID-RFID9630H3LABELFORASSET. UHF RFID asset label 9630 H3, H3 chip, printable face.

SPECIFICATIONS

Technical data

RF AND CHIP	
Frequency	860–960 MHz (covers India's 865–868 MHz)
Protocol	EPC Gen2 / ISO 18000-6C
Chip	H3
Read range	Up to 6 m; depends on reader, antenna and environment

SUPPLY	
Options	Blank, or pre-printed and pre-encoded on request

LABEL	
Type	H3 smart label (UHF RFID inlay)
Face	Printable: asset number and barcode
Material	Thin, flexible substrate
Surfaces	Flat or curved housings

ENCODING AND READING	
Encoding	Standard UHF RFID readers and printers
Readers	UHF handheld or fixed reader at 865–868 MHz

PRODUCT VIEWS

The UHF inlay inside the label



Pilot one floor first.

Ask for a quotation with the number of assets and your numbering scheme, and tell us whether you need the labels blank or pre-printed and pre-encoded.

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.