UHF RFID · 860–960 MHZ · PRINTABLE STICKER

ID-0895-M700

A thin, printable UHF sticker with an M700-series chip for IT assets, files and equipment.

M700-series chip | EPC Gen2 | 865–868 MHz | Up to 7 m | Printable label roll

Find and count assets without a barcode hunt.

The **Identium ID-0895-M700** is a thin, flexible UHF RFID sticker built on a high-sensitivity M700-series chip. It works to EPC Gen2 / ISO 18000-6C across 860–960 MHz and reads at up to 7 m in a clear read zone, depending on antenna and environment.

Laptops, projectors, test instruments, rental camera kits, files and sample boxes each get their own EPC, and a handheld or fixed reader counts them together. It comes as a printable label roll, so the asset number prints as a barcode too.



7 m	M700	860–960	865–868	1 pass
Read range, up to	Chip series	MHz frequency range	MHz, India UHF band	Print and encode together

WHAT IT DOES

Read, stick and print

READ
High-sensitivity M700 chip

- EPC Gen2 / ISO 18000-6C
- Covers India's 865–868 MHz band
- Up to 7 m, clear read zone
- Reads at awkward angles

STICK
Thin, flexible self-adhesive

- Flat or gently curved surfaces
- Plastic, wood, glass, cardboard
- Laptops: on the plastic lid
- On-metal tags for metal kit

PRINT AND ENCODE
Printable label roll

- Asset number as text or barcode
- EPC written in the same pass
- Standard UHF RFID printers
- Or pre-printed and encoded

WHERE IT WORKS

Where the sticker goes

IT assets
Laptops and projectors

Office audits
Office equipment counts

Rental kit
Equipment check-out and return

Tools and gauges
Tool and gauge tracking

Record rooms
Files and records

Lab samples
Sample box tracking

HOW IT WORKS

From a tagged asset to your asset register

Your assets
Laptops, projectors, instruments, rental kits, files and samples

ID-0895-M700
UHF RFID TRACKING STICKER
- Holds the asset number in the EPC
- Shows the same number as a barcode
- High-sensitivity M700-series chip
- Answers Gen2 readers, 865–868 MHz
- Read at up to 7 m, reader dependent

UHF reader
Handheld for audits and searches, fixed reader at a doorway

Your software
Asset register, rental check-out or audit records

Print and encode in-house
A UHF RFID printer prints the asset number as text or barcode and writes the same number to the EPC.

WHY THE ID-0895-M700

Quick counts of assets that move

High-sensitivity chip
The M700-series chip helps when stickers sit at awkward angles on shelves or inside equipment cases.

Up to 7 m read range
In a clear read zone; the reader antenna, tag orientation and surroundings set the exact figure.

Count many items at once
Each item has its own EPC, so a handheld or fixed reader finds and counts them together.

Barcode and RFID together
Print the asset number as a barcode while the printer writes it to the EPC, so barcode scanners still work.

Thin and flexible
Sticks to flat and gently curved plastic, wood, glass and cardboard; on a laptop, use the plastic lid.

Printed and encoded to order
Print and encode in-house from the label roll, or order the stickers pre-printed and pre-encoded to your numbering.

Tune the read zone
In small rooms, turn the reader power down to keep each count to the room you are auditing.

A matching on-metal range
For metal equipment and liquid-filled items, pair these stickers with our on-metal UHF tags.

CHIP AND MEMORY

Air interface and chip

PARAMETER	ID-0895-M700	NOTES
Chip	Impinj M700 series	High-sensitivity design
Air interface	EPC Gen2 / ISO 18000-6C	Standard UHF RFID readers and printers
Frequency	860–960 MHz	Covers India's 865–868 MHz band
Read range	Up to 7 m	Depends on antenna, orientation and environment

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AT A GLANCE

- High-sensitivity M700-series chip, EPC Gen2
- Up to 7 m in a clear read zone
- Printable label roll for UHF RFID printers

SUPPLIED AS

- Printable label roll for UHF RFID printers
- Or pre-printed and pre-encoded to your numbering
- Give your numbering scheme with your quotation request

ORDERING

ID-0895-M700 — UHF RFID tracking sticker, M700-series chip, EPC Gen2, thin flexible self-adhesive, printable roll.

SPECIFICATIONS

Technical data

RF AND CHIP

Frequency	860–960 MHz (covers India's 865–868 MHz band)
Protocol	EPC Gen2 / ISO 18000-6C
Chip	Impinj M700 series
Read range	Up to 7 m (depends on antenna and environment)

SUPPLY

Packaging	Printable label roll
Options	Pre-printed and pre-encoded on request

STICKER

Substrate	Thin, flexible
Mounting	Self-adhesive
Surfaces	Flat or curved non-metal: plastic, wood, glass, cardboard

ENCODING AND READING

Printing	Standard UHF RFID printers
Encoding	EPC written in the same print pass
Readers	Standard UHF readers set for India

PRODUCT VIEWS

The sticker antenna



Try the stickers on your assets.

Ask for a quotation with the quantity, and tell us what you are tagging and whether you print in-house or want the stickers pre-printed and pre-encoded.

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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.