



COMPANY PROFILE · 2026

RFID, designed and made in India

Identium Tech Solutions manufactures UHF RFID readers, tags, antennas and printers in New Delhi — and builds the software that runs on them.

Readers handheld · fixed · gate

Tags made in-house

30+ software platforms

BIS · WPC · ISO

We are a manufacturer, not a reseller. The readers are assembled, flashed and tested at our own facility; the tags are marked, encoded and serialised on our own line; and the platforms that sit on top are ours, written by our own team. One supplier, one point of responsibility, from the tag on the asset to the report on the screen.

Inside

01 The company and how we manufacture

03 Readers — handheld, fixed, gate

05 Tags, labels, cards and wristbands

02 Certifications

04 Antennas, desktop units and printers

06 Software platforms

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Parts 2 and 3 are the hardware catalogue — readers, antennas, printers and the full tag range. Part 4 covers the software platforms. Part 5 is how to buy and how a project runs.

About this catalogue. Every product shown is one we manufacture or supply today, photographed from our own stock. The range is deeper than these pages — ask us for the full catalogue, or browse the complete listing on indiarfidstore.com.

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Part 1

1.1 Who we are

Identium Tech Solutions is an Indian RFID manufacturer. We design and build UHF RFID readers, tags, antennas and printers at our own facility in New Delhi, and we write the software that runs on them.

That combination is unusual, and it is the point. Most RFID projects fail in the gap between the hardware supplier, the tag supplier and the software house. We are all three, so when a tag will not read on a steel rack, or a gate is double-counting, or a report does not reconcile, there is one number to call.

What we do

Manufacture RFID hardware · convert and encode tags to your specification · build and deploy the platform · survey, install and commission on site · support it afterwards.

Who we do it for

Manufacturing and warehousing · retail and apparel · jewellery · libraries and schools · logistics and returnable assets · events and race timing · municipal services · defence and police.

1.2 What we make, and what we source

We say this plainly, because customers are entitled to know which parts of a quotation are ours.

MADE IN OUR NEW DELHI FACILITY	SOURCED AND INTEGRATED
UHF fixed, integrated, desktop and gate readers — assembled, flashed and tested here	Impinj reader modules (E310, E710, R2000), which sit inside our readers
Hard tags, on-metal tags and sealed industrial tags	Industrial RFID label printers, qualified against our own media and software
Printable labels — inlay conversion done in-house	Certain specialist inlays and chips
RFID cards and wristbands	
Antennas	

Every Identium UHF reader is built on an Impinj radio. We do not fabricate silicon. We design the board, the enclosure, the firmware integration and the software around a proven Impinj module — which is why our readers behave predictably and why our software can talk to them at a level a reseller cannot reach.

1.3 Manufacturing capability

CAPABILITY	WHAT IT MEANS FOR YOUR ORDER
Tag production line	Tags are marked, encoded and serialised on our own line — your logo, your numbering, your data format. Typical turnaround on a custom order is 5–10 days .
Laser marking and engraving	Logos, serial numbers and data matrices engraved directly into the tag body, so the marking cannot wear off.
Ultrasonic sealing and epoxy potting	How we make a tag survive a wash cycle, a paint line or a monsoon.
Adhesive application	3M VHB and 3M 467MP applied in-house for on-metal and windscreen tags.

CAPABILITY	WHAT IT MEANS FOR YOUR ORDER
Inlay conversion	Raw inlays converted to paper-faced printer labels on reels, ready for your printer.
Reader assembly	Assembly, firmware flashing and QC under one roof.
Enclosure fabrication	Enclosures, brackets and mounting fixtures made on site — including custom housings for OEM customers.

1.4 Testing and quality

Every reader we manufacture is tested before it leaves the building — not sampled, every unit.

CHECK	DETAIL
17-test production QC	A full production-line quality check run from our own reader software: LAN and identity, regulatory region, RF power envelope, module temperature, antenna port detection, per-port VSWR sweep, reference-tag read test, port isolation, GPIO and relay outputs, serial port and RF carrier emission.
VSWR measurement	Every antenna port is swept across the band. A poor match is the single most common cause of a reader that "does not read", and we catch it here rather than on your site.
Reference-tag read test	Each antenna port must read a known tag at an acceptable signal strength and read count.
Traceability	Job cards, encoding sessions and per-serial records for production runs, so a finished item can be traced back to its batch.

The QC report is yours if you want it. Because the check is run from our own software it produces a signed report per unit — verdict, per-test results and the reader's serial and MAC. Ask for it with the order and we will ship it with the hardware.

1.5 Certifications

RFID is licensed radio equipment. In India that means two approvals matter, and we hold both.

What the BIS licence covers — stated precisely. The licence names **ten specific models**: 103UDR, CX1000, CX1500N, CX806T, HLR20, IF9A, IHZ4, MUBR01, R58H and UBR12. It is a per-model registration, not a blanket approval of everything we sell. If BIS registration matters for your tender, tell us the model you are specifying and we will confirm its status in writing before you commit.

Independent test reports. Where a product carries an ingress-protection rating we test it at a NABL-accredited laboratory rather than asserting it — the IF9A's IP68 rating comes from such a report.

CERTIFICATION	NUMBER	SCOPE
BIS — Compulsory Registration Scheme	R-81016250	IS 13252 (Part 1):2010 / IEC 60950-1:2005. Granted April 2024, renewed to April 2028 , under the brand Identium Tech Solutions.
WPC Equipment Type Approval	per model	Department of Telecommunications approval for the delicensed 865–867 MHz band — the approval a deployment legally needs in India. Issued per model; for example the CX1500N (ETA-SD-20250301873), IF9A, IHZ4 and the RUCA9 antenna, all dated March 2025.

CERTIFICATION	NUMBER	SCOPE
ISO 9001:2015	SPC24Q9186	Quality management, scoped to manufacture of RFID readers, cards, tags and antennas. Recertification due April 2027.
ISO 14001:2015	SPC24E9187	Environmental management, same manufacturing scope.

Part 2

2.1 Handheld and mobile readers

The reader an operator carries. Every Android handheld we ship comes with **CX Flow Pro** — our own data-capture app — so a team can start counting stock on day one without any development.



CX1500N

Our flagship rugged Android handheld. Reads UHF tags up to 25 m, scans barcodes and QR, and runs a full shift on a hot-swappable battery. Android 12.

CX1500N



CX1000N

The cost-effective Android handheld for shelf-level work — stock counts, asset checks and dispatch verification. Same rugged body, 0–6 m range.

CX1000N



CX806T Industrial Tablet

A 10-inch rugged Android tablet with a long-range UHF reader and NFC built in — for work that needs a big screen beside the scanner.

CX806T

Also in the handheld range

CT806N rugged UHF tablet · TabIND045 industrial tablet · AutoIDPad · RA91 animal-tag reader (LF) · IDTS-A370 and IDTS-C4000 mobile computers · UHA3000, UHA-947 and H9U Android handhelds. Frequency variants for India (865–868 MHz), EU, US and China are available across the range.

Why the handheld matters more than the specification sheet. A handheld lives in a warehouse, gets dropped, and is used by someone who did not choose it. We specify for battery life you can swap mid-shift, a grip that works with gloves, and an app that is already written — not for the biggest number on the datasheet.

2.2 Wearable and pocket readers

Where a pistol-grip terminal is too much device — or where the operator needs both hands.



UHA-800 Bluetooth Handheld

A pistol-grip Bluetooth reader that works with the phone, tablet or PC you already have. Pairs over Bluetooth or plugs in by USB-C, and types scans straight into any application.

UHA-800



MUBR01 Pocket Reader

A one-button pocket reader that turns an Android phone into a UHF scanner. No screen, no menus — pair it and read. Retail counts, document tracking, authentication.

MUBR01



SIR3522 Smart Glove

A reader built into a glove, so the operator keeps both hands free. Tags in range read automatically — no trigger, nothing to hold. Suits picking, kitting and verification.

IDTS-SIR3522

Also available

UBR12 micro reader with its own colour OLED screen and offline storage · UBRW02 multi-function Bluetooth reader · UAR audio-jack reader for phones · UCR10 USB-C portable reader · IDTS-HBWR HF Bluetooth wristwatch reader.

2.3 Fixed and integrated readers

The readers that stay on the wall. An **integrated** reader has the antenna built in — one box, one cable, bolt it up. A **multi-port** reader drives separate antennas, for covering a wide opening or several read points from one unit.



IF9A Integrated Reader

A complete read point in one die-cast box — reader, 9 dBi antenna and network in a single unit. Posts tag reads straight to your server, so there is no middleware to install. IP68, NABL-tested.

IF9A



IHZ4 4-Port Fixed Reader

Our current-generation four-port reader on Impinj E710 silicon — one box drives four antennas, so a whole dock door or portal is covered from a single unit. PoE and Wi-Fi variants.

IDTS-IHZ4



IHZ8 8-Port Fixed Reader

The eight-port version on the same platform, for wide portals, multi-lane gates and race-timing setups where eight antennas run from one reader.

IDTS-IHZ8



IDTS-401F 4-Port Reader

A four-port fixed reader for conventional portal and conveyor installations.

IDTS-401F

IF9C Single-Antenna Reader

A single-antenna reader that talks plain TCP, shipped with its own Windows and macOS desktop app — connect, run a live inventory and set power without writing code.

IF9C



IF12 Long-Range Reader

An integrated long-range unit for vehicle lanes, yards and wide approaches where the read point is several metres from the tag.

IDTS-IF12

Also in the fixed range

IHAL4 Android 4-port reader · ICL4, ICL8 and ICL24 multi-port readers (up to 24 ports) · IF10A and IF9 LED integrated readers · 405F 4-port reader. Wi-Fi, PoE and 4G variants across most models.

2.4 Gate and portal readers



HLR200 Walk-Through Gate

A free-standing two-panel RFID portal for doorways and corridors, with four 9 dBi antennas built in. It reads everything carried through — files, books, trolleys, assets — and tells your software whether each tag went **in** or **out**. Working width 1–4 m, with Android built into the gate.

IDTS-HLR200

UGRA5 / UGR800 Gate Kits

Portal kits built from a fixed reader and a pair of panel antennas, for openings where a free-standing pedestal is not practical or the aesthetic has to match the building.

IDTS-UGRA5 / UGR800

A gate is a design problem, not a product. Read reliability at a portal is decided by antenna placement and aiming, not by the model on the box. Metal frames, mirrored walls and dense crowds all absorb and reflect. We survey the opening before we quote.

2.5 Antennas

The antenna decides the read zone. We manufacture our own range and match it to the reader and the application.



RUCA9 — 9 dBi Circular

Our most widely deployed antenna. Circular polarisation reads tags at any orientation, sealed to IP67 for gates, docks and outdoor lanes. Bracket included.

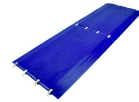
IDTS-RUCA9



RUCA12 — 12 dBi Circular

High gain and a narrow beam — the right choice for a single vehicle lane, a toll point or a long dock approach.

IDTS-RUCA12



UMAT Mat Antenna

A ground mat for race timing and events. Foldable, walkable and weather-tolerant, in 1 m sections you add or remove to match the width of the finish line.

IDTS-UMAT

The full antenna range

UCA6 6 dBi circular · ULA9 and RULA9 9 dBi · UFA8D 8 dBi flat panel · UO6 omni-directional · ULA low-gain (for close-range desk and kiosk work) · Discone omni-directional · SJ-P series ceramic antennas for embedding into equipment. All manufactured to 865–867 MHz for India, with other bands to order.

Circular or linear? Circular polarisation reads a tag whichever way round it is — the safe default when you cannot control tag orientation, which is nearly always. Linear reaches further but only when the tag is aligned to it. We will tell you which your application needs.

2.6 Desktop readers and encoders

For issuing, encoding and verifying tags at a counter — a registration desk, a store room, a jewellery counter, a QC bench.



103UDR USB Desktop Reader

A compact USB pad reader for issuing and verifying tags, cards and wristbands. Powered from the USB port — no adapter, no driver. The deliberately short read zone encodes the tag on the pad, not the ones beside it.

IDTS-103



113UDR Industrial Desktop Reader

The industrial desktop unit, for a bench where tags are encoded in volume.

IDTS-113UDR



111UDR / 115UDR / 120L

Further desktop reader options, including networked units with RJ45 and Wi-Fi for issuing points away from a PC.

IDTS-111UDR / 120L

Evaluation kits

Three starter kits let a customer trial the technology before committing: a desktop reader kit, a handheld kit and an integrated-reader kit — each with a reader, an assortment of tags and the software to try it.

2.7 RFID label printers

An RFID label has two halves — the printed artwork a person reads, and the chip a scanner reads. These printers produce both in the same pass, so they can never disagree.



IDRL200 Desktop Printer & Encoder

Our desktop printer-encoder: prints the label and writes the UHF chip inside it in one pass, at up to **6,000 encoded labels an hour**. Handles on-metal label stock as well as paper and PET. 203 dpi, with a 300 dpi variant (IDRL300).

IDTS-IDRL200



iX4R Industrial Printer & Encoder

The industrial step-up — a metal-bodied 4-inch printer built to sit on a packing or production line and print and encode continuously. Detects the label antenna position automatically; takes peeler, rewinder and cutter modules.

IDTS-IX4R



iT4R Desktop Printer & Encoder

A compact desktop printer-encoder for moderate volumes — a retail backroom, a registration desk, an asset-tagging bench. Positions the label antenna automatically and has a colour touch screen for setup.

IDTS-IT4R

Identium Labelsoft

The label design and encoding software that drives the IDRL200. Design the label, place an RFID encoder object, serialise a run, and print and encode together. Runs fully offline.

included

We supply the media too. Printer, ribbon, label stock and the encoding software from one supplier — and the label stock is converted on our own line, so we can match the inlay to your printer and your application rather than hoping a generic reel behaves.

Part 3

3.1 Inlays and printable labels

The starting point for most projects: a paper-faced label with a UHF chip inside, printed and encoded on your own printer. We convert raw inlays into printer-ready reels on our own line, so the inlay can be matched to your application rather than taken off the shelf.



Printable UHF Labels

Paper-faced adhesive labels on reels, ready for a thermal-transfer printer. Standard sizes from 45 × 18 mm upward, or converted to your dimensions.

various



ID-9640 Long-Strip Inlay

Our highest-volume long-strip inlay, 98 × 12 mm — library books, solar module labels and general item tagging. 5,000 per reel.

ID-9640



ID-H47 Square Label 50 × 50

A square printable label for cartons, crates and shelf edges. The wide antenna reads strongly from any orientation on a pallet.

H47

Specialist inlays and labels

ID-9662 wet inlay · library labels 125 × 7 mm · woven labels for apparel · solar module labels (SL95G) · HF and ICODE SLIX2 library labels · ECO paper tags · UHF + EAS dual inlays for retail loss prevention · UHF + NFC dual-frequency inlays · anti-liquid labels for bottles and cosmetics · dogbone-format inlays.

Choosing an inlay is the whole job. The same label performs completely differently on cardboard, on a plastic bottle and on a steel shelf. Send us the item — genuinely, post us one — and we will test inlays against it and tell you which works.

3.2 On-metal tags

Metal detunes an ordinary RFID tag until it stops working entirely. On-metal tags are built with a spacer or a ferrite layer so the metal becomes part of the antenna instead of killing it. This is the category customers most often get wrong on their own.



UMMT UHF Metal Tag

Our workhorse on-metal tag for tools, machinery, racking and plant. Rugged ABS/PC body, IP68 sealed, laser-engraved with your asset number.

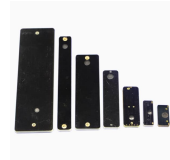
IDTS-UMMT



MNTH3 Nano IT-Asset Tag

A small on-metal tag sized for laptops, servers, switches and instruments, where a full industrial tag will not fit.

IDTS-MNTH3



PCB and Ceramic Tags

Miniature ceramic and PCB on-metal tags for tools, surgical instruments, jigs and small high-value items. Available in a range of sizes.

IDTS-MPT18

The on-metal range

UMLT long-range metal tag · UMHT high-temperature tag for paint lines and autoclaves · UMMGT metal mount tag · CR400 and Cera-9 ceramic tags · SteelSquare stainless-steel tag · Steelcode high-temperature ceramic · flexible printable on-metal labels (ID-UM series) in sizes from 30 × 15 mm to 95 × 22 mm.

3.3 Hard and industrial tags



ABS Hard Tags

Sealed ABS tags for assets that live outdoors or take knocks — plant, containers, equipment and fixtures. Screw, rivet or cable-tie mounted.

various



UPT Pallet Trak Tag

A rugged bar tag for plastic pallets, bins and cages, with an omni-directional antenna so it reads whichever way the pallet enters the dock. Takes a barcode label on the front for dual-mode working.

IDTS-UPT

UIFT Inventory Foam Tag

A foam-backed tag for inventory work on awkward and uneven surfaces.

IDTS-UIFT

Also in the industrial range

UST60 crate tag · HDA-80 mid-range ABS asset tag · CWT25 ceramic weapon tag for armouries · ABS-APP73 apparel hard tag · RKT keyfob tag · CY3 cylinder tag for gas and fire cylinders.

3.4 Vehicle and seal tags



UTWTH3 Tamper-Proof Windscreen Tag

A one-vehicle-only windscreen tag for society gates, campuses and paid parking: peel it off and it destroys itself, so it cannot be moved to another car. Printed with your serial and barcode.

IDTS-UTWTH3



ID4 Cable-Tie Seal Tag

A self-locking plastic seal with an RFID chip inside — once threaded home it cannot be reopened without breaking, so tampering is obvious. Cash bags, sample bags, containers, cable bundles.

ID4



Two-Wheeler and Tyre Tags

Windscreen tags will not work on a motorcycle, so we make a two-wheeler tag — plus tyre tags and automotive tyre labels for fleet and manufacturing use.

2WL / TT10

Vehicle access is the most common first project. A society or campus gate is a contained, visible win: tag the residents' vehicles, put a reader on the boom, and the barrier opens without a card, a fob or a guard. The tamper-proof tag is what stops one sticker serving three cars.

3.5 Specialist tags



Laundry Tags

Sealed fabric and silicone tags that survive industrial washing, pressing and dry cleaning — for hotels, hospitals and uniform rental.

UFLT



Animal Ear Tags

UHF livestock ear tags for herd management, traceability and government animal-tagging programmes.

various



Race Timing Tags

Disposable bib labels and reusable shoe and wrist tags for marathon and event timing, under our Identraces range.

RT6-P



Patrol Tags

Rugged checkpoint tags for guard-tour and patrol verification — proof that the round was actually walked.

various



Button Tags

Small round HF/UHF tags for garments, tools and returnable items.

various



Key Fobs

ABS and epoxy key fobs for access control and membership, printed or laser-marked with your branding.

RKT



Jewellery Tags

Small dumbbell and string tags for jewellery counting and stock audit, sized for rings and small pieces.

various

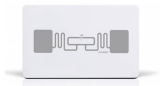
Solar Module Labels

Labels built to the Indian solar traceability requirement, encoded with the module data at production.

SL95G

3.6 Cards and wristbands

Where the tag is worn or carried by a person.



UHF Cards

Printable PVC cards with a UHF chip — long-range staff, student and visitor cards for hands-free access and attendance.

various



HF and MIFARE Cards

Standard 13.56 MHz cards for access control, cashless payment and membership, including MIFARE Classic and DESFire.

various



Dual-Frequency Cards

One card, two chips — UHF for long-range gate reading and HF or LF for door access, so staff carry a single credential.

various

**Tyvek Wristbands**

Disposable paper-composite wristbands for events, festivals and day admissions — printed, sequentially numbered and single-use.

various

**Silicone Wristbands**

Reusable silicone bands for gyms, clubs, water parks and multi-day events. Comfortable, waterproof and re-encodable.

various

**UHF Wristbands**

Long-range wristbands for hands-free access and timing, where a card in a pocket would not read reliably.

various

Printing and encoding are part of the order. Cards and wristbands arrive printed with your artwork and encoded to your numbering scheme — not blank stock for you to process. Tell us the data format and the sequence and it ships ready to issue.

Part 4

4.1 How we sell software

Every platform below was written by our own team. They are not resold licences, and they are not one-off custom builds — they are products we deploy, configure to your process, and support.

MODEL	WHAT IT MEANS
Per deployment	Most platforms. Priced on scale — assets or sites, cloud or on-premise — with the platform licensed annually and the hardware quoted separately.
Per event	Race timing and delegate management. We bring the hardware, staff the event and hand over the data afterwards; you book a capability for the days you need it.
Bundled	Reader and device software ships free with the hardware it belongs to.

On-premise is a real option. Several customers run entirely inside their own network with no internet dependency — a factory, a defence site, a government office. We deploy on your server when that is the requirement.

4.2 Asset and inventory

PLATFORM	WHAT IT DOES
Identium Asset Management	Our most-deployed platform. A multi-tenant register of every asset with four ways to identify one — RFID, QR, NFC or barcode. Template-driven registration, movement history, RFID audits with a handheld, and reporting. Web plus an Android app for the CX1500N.
RFID Inventory Management	Warehouse inventory end to end — goods inward and outward, cycle counts, stock transfers and tag encoding, with the masters and reporting around them.
RFID File Tracking	Tracks physical files and folders through an office — registration, issue and return, transfers, and a Geiger-style "find this file" search on the handheld. Built for registries, legal departments and government offices.

4.3 People and access

PLATFORM	WHAT IT DOES
School RFID Attendance	End-to-end attendance for schools from nursery to Class 12. Readers at the gate push tag reads to the platform, a schedule engine decides entry or exit, and parents get an SMS or app notification.
Identium RMS — PST & PET Manager	Recruitment management for Physical Standard and Physical Efficiency Tests — candidate registration, biometric and RFID identification, and automated timing of the physical events. Built for police and defence recruitment boards.

4.4 Events and timing

PLATFORM	WHAT IT DOES
RFID Delegate Management	Conference and exhibition delegate tracking. Badges read by gate readers give live location and hall occupancy, dwell time per zone, engagement analytics and a same-day post-event report. Sold per event.

PLATFORM	WHAT IT DOES
RaceFlow Pro	RFID race timing — events, races, categories and split points, athlete registration with tag assignment, live tracking, results, leaderboards and certificates. Sold per event, with mats and readers included.

4.5 Logistics and supply chain

PLATFORM	WHAT IT DOES
Pallet & Returnable Asset Tracking	Tracks reusable pallets, trolleys, crates and cages between warehouses, transit hubs and customer sites. Bulk scanning on a handheld, immutable dispatch and receipt records, and a reconciliation report showing what never came back.
Identium Tracking — Dispatch & GRN	Dispatch and goods-receipt tracking for boxes, trolleys and consignments moving between sites, with the GRN workflow built in.

4.6 Retail

PLATFORM	WHAT IT DOES
Identium Retail	RFID loss prevention, POS and inventory for stores — exit-gate alarms on unsold items, item labelling and encoding, goods receipt, and stock counts that take minutes instead of a night.
JewelID	RFID jewellery management for boutiques and manufacturing houses — item registration, live tracking, stock audits, label printing and counter kiosks. Built around the very small tags jewellery needs.
Apparel Audit	Rapid stock audit for apparel retail on the CX1500N handheld — count a full store floor against the system and get the variance immediately.

4.7 Specialist platforms

PLATFORM	WHAT IT DOES
RFID Library Management	A complete library system — every copy tagged, members carrying RFID cards, issue and return by scan, handheld shelf audits, and security gates at the door.
Waste Management (ISWMMS)	RFID door-to-door waste collection for municipalities. Drivers scan a household tag at pickup; the platform tracks locations, wards, residents, complaints and fees, with a resident portal.
Active RFID & BLE Tracking	Real-time location for people, vehicles and high-value assets using 2.4 GHz active tags and BLE beacons — live tracking on a floor plan, zone presence, geo-fencing and SOS alerts.
Identium Solar RFID	Tag encoding and traceability for solar PV module lines, meeting the Indian requirement for module-level RFID with per-module records and compliance reporting.

4.8 Software that ships with the hardware

These are free with the device they belong to — not add-ons.

SOFTWARE	SHIPS WITH
CX Flow Pro	Every CX1500N handheld. Bulk inventory, session history with Excel and PDF export, Geiger tag search, tag read/write/lock, keyboard emulation and webhook push.

SOFTWARE	SHIPS WITH
ReaderSense	Every fixed and integrated reader. A desktop application for configuring, tuning and QC-testing a reader — antenna power, Gen2 parameters, VSWR sweeps, firmware update and unattended Auto Mode.
ReaderSense Edge	Our Linux edge readers. On-device middleware that turns the reader into a self-contained appliance with its own web interface, offline storage and automation rules — no PC required.
ReaderSense MDM	A cloud console for managing a fleet of deployed edge devices — health, firmware and remote access, with the device dialling out so no inbound port is opened on your network.
Identium Labelsoft	The IDRL200 printer. Label design, RFID encoding and printing in one pass, fully offline.
Identium DesktopReader	The 103UDR desktop reader. Read, write, lock and batch-encode tags from Excel, with keyboard and HTTP output modes.
Identium NFC	Free with our NFC tags. A complete Android toolkit — read, write, lock, password-protect, copy, clone and bulk-program NTAG and MIFARE tags.

Part 5

5.1 Three ways to buy

WHERE	WHAT IT IS FOR
identium.in	The company site. Who we are, what we manufacture and the industries we serve — and the main route for an enquiry or a quotation.
identiumone.com	The solutions side. A deep-dive page for each RFID application, clickable demos of the platforms, and a Resource Hub where integrators download SDKs, demo apps and manuals free of charge.
indiarfidstore.com	The online store. Buy readers, tags, cards, wristbands, antennas and printers directly, with GST invoicing and dispatch across India from Delhi.

For developers. The Resource Hub on identiumone.com carries free SDKs and sample apps for Android, Java, Kotlin and Flutter, so your team can evaluate integration before any hardware is purchased.

5.2 How a project runs

1. **Tell us the problem, not the product.** What has to be identified, where, and what decision the data drives. The right tag and reader follow from that.
2. **Tag trial.** Send us the item you need to tag. We test inlays against it and tell you which performs — on your actual material, not in principle.
3. **Site survey.** For anything with a gate, a portal or a dock door, we walk the site before quoting. Antenna placement decides read reliability.
4. **Proposal.** Hardware, tags, software and services, itemised, with what is made here and what is sourced stated plainly.
5. **Pilot.** One gate, one store, one line. Prove the read rates and the workflow before scaling.
6. **Rollout and commissioning.** We install, tune and hand over — with the QC report for every reader shipped.
7. **Support.** From the team that built it, in your time zone.

5.3 Contact

Address	Plot No. 5, First Floor, Sant Nagar, East of Kailash, New Delhi 110065
Email	info@identium.in · support@identium.in
Phone / WhatsApp	+91 70110 01472 · +91 97181 99516
Landline	011-4714 7839
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RFID hardware and software, designed and manufactured in New Delhi.

HARDWARE

Handheld, fixed, integrated, gate and desktop readers · antennas · RFID label printers · tags, labels, cards and wristbands

MANUFACTURING

Tag production, laser marking, ultrasonic sealing, inlay conversion, reader assembly and enclosure fabrication — all in New Delhi

SOFTWARE

Asset management · retail · library · schools · events and race timing · logistics and returnables · waste · RTLS · reader and device tools

CERTIFICATION

BIS CRS R-81016250 · WPC ETA per model · ISO 9001:2015 · ISO 14001:2015

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