USER MANUAL

UCR10

UHF Portable Type-C Reader

The pocket UHF reader for phones and tablets — hardware, the UCR10 Flow app, keyboard mode and the SDK



THIS MANUAL COVERS	VERSION	PLATFORM
UCR10 reader and UCR10-EVK starter kit	—	USB Type-C
UCR10 Flow app	1.1.0	Android 7.0+
Identium UCR10 SDK	1.1.0	Android 7.0+ · Windows 10 / 11

Document version 1.2 · November 2026

Identium Tech Solutions Pvt. Ltd.
Plot No. 5, First Floor, Raja Dhirsain Marg, Garhi, Sant Nagar, East of Kailash, New Delhi 110065, India
+91 97181 99516 · 011-4714 7839 · WhatsApp +91 82877 32647 · info@identium.in

www.identiumone.com · www.indiarfidstore.com
Creating identities for all

The UCR10 is a pocket-sized UHF RFID reader that plugs into the USB Type-C port of an Android phone or tablet, or of a USB-C iPhone in keyboard mode, and runs on that device's power. It reads EPC Class 1 Gen 2 tags at up to 1.5 m. This manual covers the reader, UCR10 Flow – Identium's free Android app for counting, auditing and encoding tags – the reader's keyboard mode, and a quick start for developers.

CONTENTS

01/ Packing List
02/ Equipment Diagram
03/ Power On/Off and Connecting
04/ Controls and Indicators
05/ Install UCR10 Flow
06/ Count Tags (Scan)
07/ Save, Reopen and Export
08/ Audit Against a Spreadsheet (Custom)
09/ Read, Write and Lock Tags (Config)
10/ Settings and AI Sense
11/ Keyboard Mode: Type Tags into Any App
12/ For Developers: SDK Quick Start
13/ Precautions
14/ Parameters
15/ Troubleshooting
16/ Support

01/ Packing List

The UCR10 is sold on its own and as the **Starter UHF Evaluation Kit (UCR10-EVK)**. The kit contains:



UCR10-EVK: the reader and sample UHF tags and labels

Item	In the kit
UCR10 USB Type-C UHF reader	1
UHF RFID sample tags and labels	An assortment for the items you plan to tag; the mix is confirmed with your order
UCR10 Flow Android app	Free download from the Resource Hub, no licence fee

Developers can download the UCR10 SDK from the Resource Hub (section 12).

> **NOTE**
> The host is your own phone or tablet: Android 7.0 or later with a USB-C port and USB host (OTG) support, which most current phones have.

02/ Equipment Diagram



UCR10, front view

Part	Where it is and what it does
USB Type-C plug	On the top edge. It goes straight into the USB-C port of the phone or tablet; power and data both come through it.
Reader body	The complete UHF reader, under 80 g, with the RFID mark on the front. It has no battery: it runs on the power of the device it is plugged into.

The UCR10 works in one of two modes, and the reader remembers which one it is in:

Answer mode
An app drives the reader: UCR10 Flow on Android (sections 05–10), or your own app built with the Identium UCR10 SDK (section 12).

Keyboard mode
The reader reads on its own and types each tag into whichever app has the cursor, like a USB keyboard – for example on a USB-C iPhone (section 11).

03/ Power On/Off and Connecting

The UCR10 takes its power from the device it is plugged into, so there is nothing to charge or pair. Install UCR10 Flow first (section 05), then:

1. **Power on:** plug the UCR10 into the phone's USB-C port, the way a charging cable would go in.
2. When Android asks, allow **UCR10 Flow** to use the reader. Tick **Always open** so it connects straight away next time.
3. The reader pill at the top right of the app shows • **UCR10** when the reader is ready.
4. **Power off:** stop any scan and unplug the reader.

TIP
Nothing happens when you plug it in? Some phones (Xiaomi, Redmi, OnePlus, Oppo, Vivo, Realme) keep USB OTG off until you turn it on: open the phone's **Settings** and search for **OTG**. Some switch it off again after a few idle minutes.

CAUTION
The UCR10 runs on the phone's battery, so the battery drains faster while you scan. Start a long count with a charged phone: below about 15% some phones stop powering USB devices. The USB-C port is in use while the reader is plugged in.

04/ Controls and Indicators

You control the UCR10 from the phone. These are the controls UCR10 Flow gives you:

Control	Where	What it does
Round **Start / Stop** button	Scan and Custom screens	Starts and stops reading tags.
Phone **volume keys**	Scan, Custom and Config screens	Press or hold a volume key to scan. On by default; change it in Settings › Data Acquisition (Trigger Mode: hold to scan, or one tag per press). On the Config screen a press runs **EXECUTE** (section 09).
Power chip	Scan and Custom screens	Opens the RF power slider, 5–26 dBm. Lower power reads only nearby tags.
Reader pill	Top right of every screen	Shows the reader's state. Tap it for details and help.

Reader pill

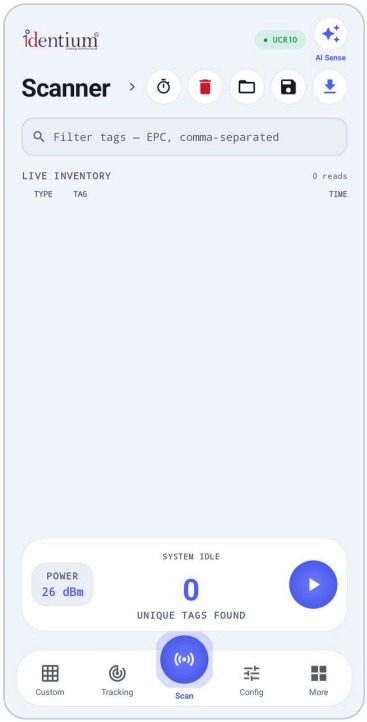
Pill shows	Meaning	What to do
• **UCR10** (green)	Connected and ready.	Tap for the reader's details and the switch to keyboard mode.
• **ALLOW USB**	Android has not given UCR10 Flow access to the reader yet.	Tap the pill › **Try again**, then allow access.
• **NO READER**	No UCR10 found.	Plug the reader in fully; check the phone's OTG setting.
• **READER ERROR**	The reader is not answering.	Unplug it and plug it back in.
• **KEYBOARD MODE**	The reader is typing into other apps by itself (section 11).	Tap the pill › **Use in UCR10 Flow** to use it in the app again.

UCR10 Flow beeps and vibrates through the phone each time it reads a new tag; to alert on every read, change Settings › Feedback.

05/ Install UCR10 Flow

UCR10 Flow is Identium's Android app for the UCR10: it counts and audits tags, saves sessions, exports Excel and PDF reports, and reads, writes and locks tags. It is the phone version of CX Flow Pro, the app on Identium's CX1500N handheld, so the same workflows carry over.

App	UCR10 Flow 1.1.0 (free, no licence fee)
Phone or tablet	Android 7.0 or later with a USB-C port and USB host (OTG)
Download	www.identiumone.com/resourcehub/ › **UCR10 Flow – Type-C Reader App**



UCR10 Flow opens on the Scan screen

1. On the phone, open the Resource Hub and download **UCR10 Flow – Type-C Reader App** (an .apk file).
2. Open the downloaded file. If Android asks, allow your browser or file manager to install apps, then tap **Install**. If Play Protect warns about the app, tap **More details › Install anyway**.
3. Open **UCR10 Flow** and plug in the UCR10. Allow access when Android asks (section 03).
4. Check that the reader pill shows • **UCR10**.

Bottom bar

Tab	Use it to
Custom	Audit tags against your own Excel sheet (section 08)
Tracking	Single-tag finder. In India, find tags with **Scan** or **Custom**.
Scan	Count tags (section 06)
Config	Read, write and lock tag memory (section 09)
More	Settings and Inventory history (sections 07, 10)

06/ Count Tags (Scan)



Live inventory while scanning



Tap a stopped tag for its details

1. Open **Scan** (the screen titled **Scanner**) and check the pill shows • **UCR10**.
2. Hold the phone so the reader faces the tags and tap the round **Start** button (or press a volume key).
3. Each tag appears once in the list. The big number is **Unique Tags Found**; the green counter at the top right is the total number of reads.
4. Tap the **Stop** button to finish.
5. Tap any tag in the stopped list to see its EPC, TID, User data, RSSI and read count.

Each row shows

- Position in the list, type (**RFID**) and the tag's **EPC**.
- The read count (**x94** = read 94 times), signal strength in **dBm** (closer to 0 is stronger) and an approximate distance label from **Very Close** to **Very Far**.
- The time the tag was last read.

Icons above the list

Icon	What it does
Stopwatch	Auto-stop: scanning stops by itself after the number of seconds you enter. Leave 0 to scan until you stop it.
Bin (red)	Clears the list and the counters.
Folder	Loads a saved session into the current list.
Disk	Saves the list as a session (section 07).
Download arrow	Exports the list as Excel or PDF (section 07).
›	Hides or shows the icons.
Filter box	Type one or more EPCs, separated by commas, to show only those tags.
Power chip	Sets the RF power, 5–26 dBm.

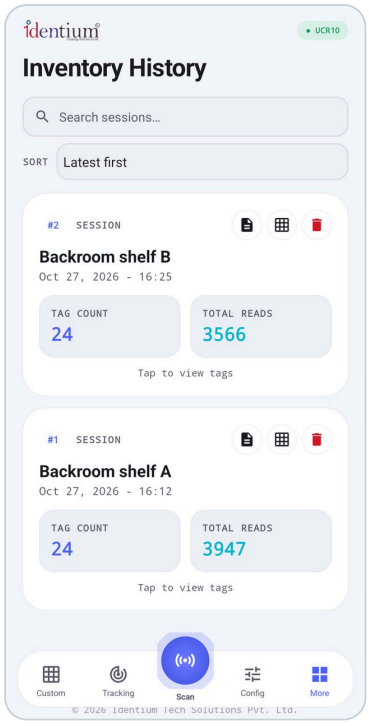
TIP

To read only the tags in front of you (one shelf, one tray), lower the power with the **Power** chip. The UCR10 reads up to 1.5 m at full power; tags on metal or near liquid read at shorter range.

07/ Save, Reopen and Export

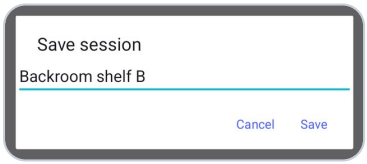


Export as Excel or PDF



More › Inventory: saved sessions

Save a session



Name the session, then Save

1. After a count, tap the **disk** icon on the Scan screen.
2. Type a name (for example the shelf or room) and tap **Save**. A scan in progress stops first.

Export the list

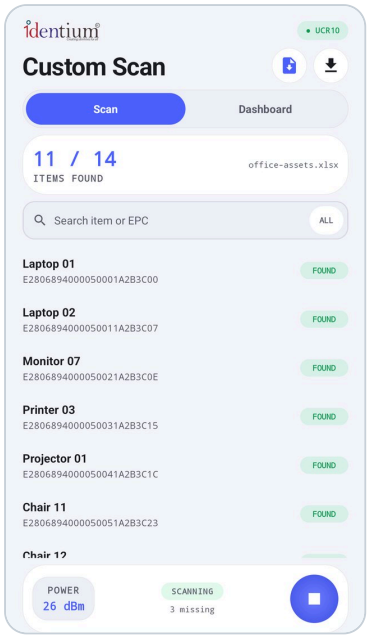
1. Tap the **download arrow** and choose **Export as Excel (.xlsx)** or **Export as PDF**.
2. Android's share sheet opens: send the file by email or chat, or save it to Drive or the phone.

The export has one row per tag: Type, EPC / Code, TID, User, Barcode, Time, Peak RSSI and Count. With a filter on, only the tags on screen are saved or exported.

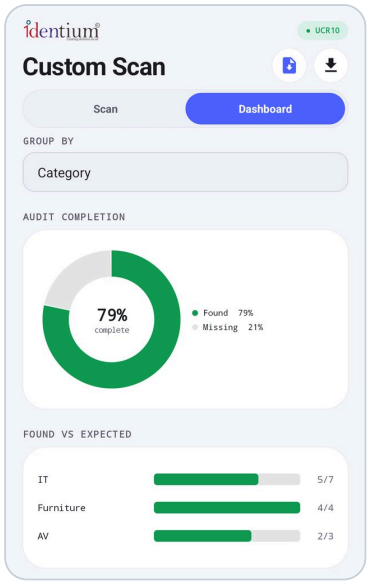
Inventory history

- Open **More › Inventory** to see every saved session with its tag count and total reads.
- Search by name, and sort by **Latest first**, **Oldest first**, **Most tags first** or **Fewest tags first**.
- Tap a card to view its tags. The **document** and **grid** icons export that session as PDF or Excel; the red **bin** deletes it.
- To add a saved session to the current list, tap the **folder** icon on the Scan screen.

08/ Audit Against a Spreadsheet (Custom)



Custom › Scan: 11 of 14 items found



Custom › Dashboard, grouped by Category

1. Make an Excel sheet (.xlsx) with an **EPC** column and an **item name** column. Add any other columns you need, such as Category or Location; they are kept and shown for each item.

EPC	Item	Category	Location
E28068940000501A2B3C0001	Laptop 01	IT	Backroom
E28068940000501A2B3C0002	Chair 11	Furniture	Office 2

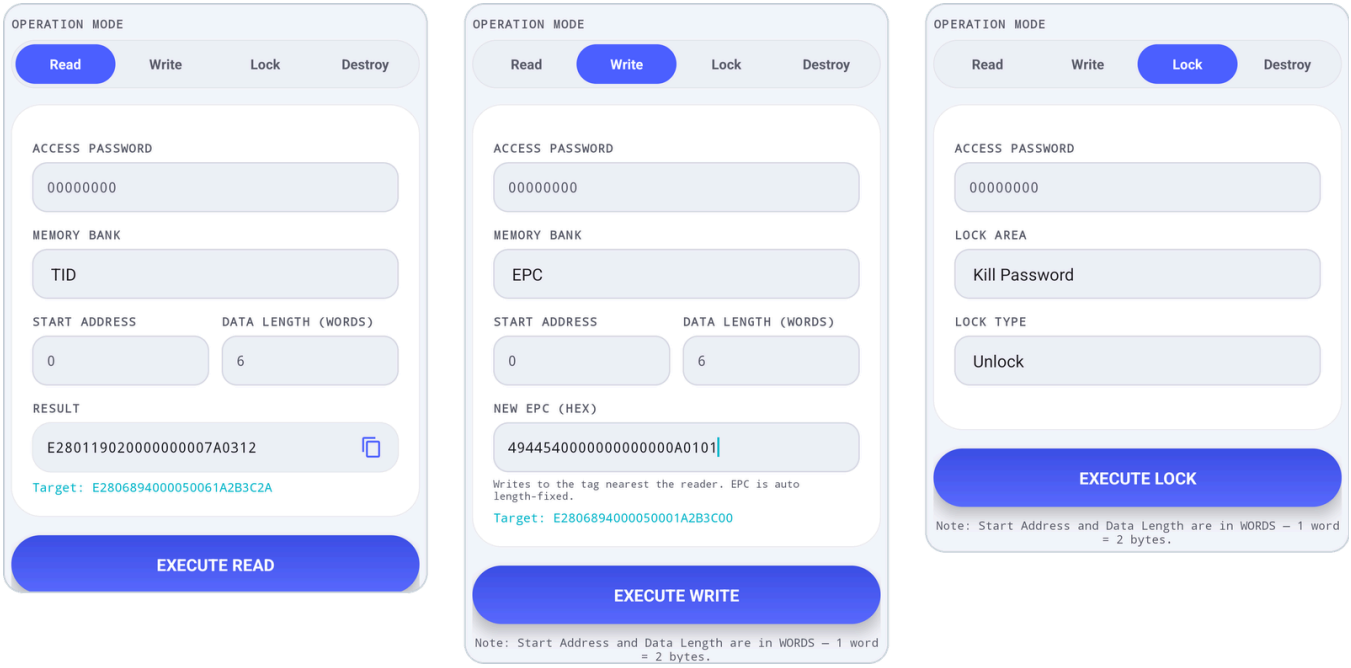
Example sheet: one row per tagged item. Headings such as EPC, Item or Name are recognised.

2. Copy the sheet to the phone, open **Custom** and tap **IMPORT SHEET** (once a sheet is loaded, the blue sheet icon at the top right imports a new one).
3. If asked, choose which column holds the item name and tap **Use column**.
4. Tap **Start** and walk the area. Each item read gets a green **FOUND** badge, and the counter shows **items found / total**.
5. Use the search box (item or EPC) and the **ALL** filter to look through the list.
6. Open **Dashboard** and pick a **Group By** column to see Audit Completion, Found vs Expected, Stock Mix, Items Per Group, Still Missing and Scan Progress.
7. Tap the black **download arrow** at the top right to export the report as Excel or PDF.

09/ Read, Write and Lock Tags (Config)

CAUTION

Config works on **one tag at a time**: the tag nearest the reader. Keep the power low (about 8–12 dBm; the slider on this screen is separate from the Scan power) and keep other tags away. **Perma-Lock** and **Destroy** can never be undone: try them on a spare tag first. On this screen a volume-key press runs **EXECUTE**, Perma-Lock and Destroy included, with no confirmation: turn off **Volume keys trigger scan** (Settings › Data Acquisition) before you lock or destroy tags.

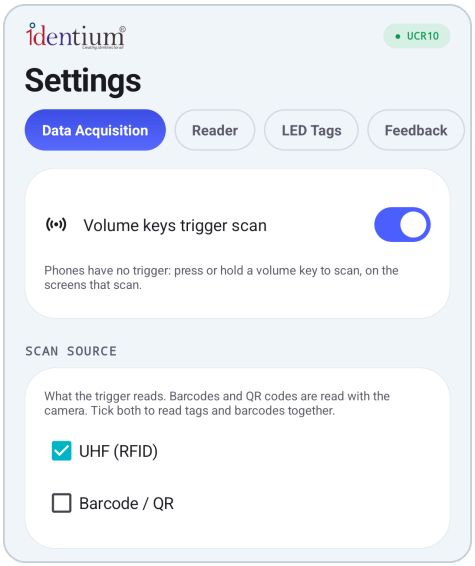


Left to right: read the TID of the nearest tag; write a new EPC; lock or unlock a memory area.

1. Open **Config** and set **Power**.
2. Choose the **Operation Mode**: Read, Write, Lock or Destroy.
3. Fill in the fields (see the table). The access password is `00000000` unless one was set on the tag.
4. Hold **one** tag close to the reader and tap **EXECUTE**. The app shows the result and the **Target** EPC it worked on.

Mode	Fields	Notes
Read	Memory bank (Reserved, EPC, TID, User), start address, data length	Address and length are in words (1 word = 2 bytes). Use the copy icon to copy the result.
Write	Memory bank, start address, data (hex)	With the **EPC** bank the field becomes **New EPC (hex)**. Keep the new EPC the same length as the old one (24 hex digits for most tags). TID is read-only.
Lock	Lock area (Kill Password, Access Password, EPC, TID, User) and lock type (Unlock, Lock, Perma-Lock)	Set a non-zero access password on the tag first: with `00000000` a lock gives no real protection.
Destroy	The tag's kill password, in the password field	Permanently disables the tag. Needs a non-zero kill password already set on the tag.

10/ Settings and AI Sense



More › Settings › Data Acquisition

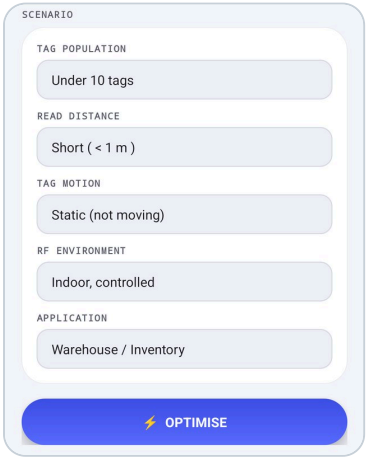
Open **More › Settings**. The tabs across the top group the settings. Tap **SAVE SETTINGS** at the bottom of a tab to keep your changes.

Tab	Settings
Data Acquisition	Volume-key trigger; Scan Source (UHF RFID, camera barcode / QR, or both); Output Format (EPC, TID, User ID, Barcode, Time); Prefix, Terminator, Trigger Mode
Reader	Power (5–26 dBm), Region, Session (S0–S3), Target. Sent to the reader when you open Scan, Custom or Config.
LED Tags	For LED-equipped tags. Leave it off unless Identium confirms your LED tags.
Feedback	Beep, beep length and volume, vibration, button haptics; alert on new tags only or on every read
Keyboard & Auto	Keyboard mode (section 11) and Auto Mode
Appearance	Theme: System, Light or Dark
Data	Reset settings to default; clear all saved sessions

> **NOTE**
>
> **Region:** UCR10 Flow ships set for India. In India, leave Region at its default and never choose **Open (840–960)**; find tags with **Scan** or **Custom** rather than **Tracking** (section 05). Elsewhere, choose the plan your country allows.

Auto Mode (post to URL)

Settings › Keyboard & Auto › **Auto Mode** posts each tag to your web address (webhook) once, when it first appears in the Scan list, and each barcode or QR code, as JSON with the fields `epc`, `tid`, `user`, `barcode`, `formatted`, `time` and `device`. Turn it on, enter the **Webhook Endpoint URL** and tap **SAVE SETTINGS**.



AI Sense: describe the job, then Optimise

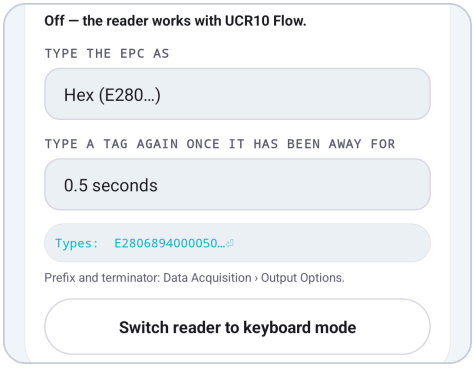
AI Sense

AI Sense recommends reader settings for the job you describe. Tap **AI Sense** at the top right of the Scan screen.

1. Describe the job. AI Sense sets the power from the read distance (Short about 13 dBm, Medium 20, Long 23, Extreme 26 dBm, the maximum), a little higher for many tags or a busy RF environment. The UCR10 reads up to 1.5 m, so choose **Short** or **Medium**.
2. Tap **OPTIMISE**. AI Sense shows a **Recommended Configuration**: power, session, target and the fields to output.
3. Tap **APPLY THESE SETTINGS** to use it on the Scan screen and in Auto Mode, or **Save as Profile** to reuse it later. **Revert to previous settings** undoes it.

11/ Keyboard Mode: Type Tags into Any App

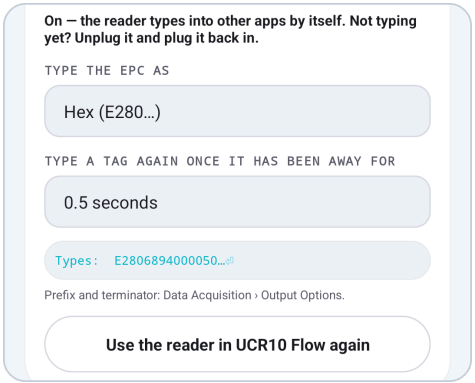
In keyboard mode the UCR10 reads on its own and types each tag into whichever app has the cursor – a spreadsheet, a web form, a stock app – like a USB keyboard, with no app needed on that device. This is how the UCR10 works with a USB-C iPhone (iOS 17 or later).



Settings › Keyboard & Auto: choose the format, then Switch

Switch it on (once, from UCR10 Flow)

1. Set the **power** in Settings › Reader (outside India, also choose your country's Region) and tap **SAVE SETTINGS**. Then open **Scan** and start and stop a count once, so the reader stores these settings; it keeps using them in keyboard mode.
2. In **Settings › Keyboard & Auto**, choose how the EPC is typed (**Hex**, **Text** or **Decimal**) and how long a tag must be away before it is typed again (0.5–25 s). Prefix and terminator are under **Data Acquisition › Output Options**: up to 8 plain characters, then a terminator; choose **Enter** (or **None**) for keyboard mode.
3. Tap **Switch reader to keyboard mode › Switch**. This saves the choices from step 2 and switches the reader.
4. **Unplug the UCR10 and plug it into the device that should receive the tags.** Keyboard mode starts with this replug.
5. Put the cursor in a text field or spreadsheet cell and bring tags into range. Each tag is typed as it is read: by default its EPC in hex, then Enter.



Keyboard mode on: Use the reader in UCR10 Flow again

Switch it back

In UCR10 Flow, tap the ● **KEYBOARD MODE** pill › **Use in UCR10 Flow** (or Settings › Keyboard & Auto › **Use the reader in UCR10 Flow again**). Until then UCR10 Flow leaves the reader typing, through replugs and restarts.

> **TIP**
> **iPhone:** switch the reader to keyboard mode once with UCR10 Flow on an Android phone; the setting is stored in the reader. No Android phone to hand? Ask Identium. Wrong characters? Set the iPhone's hardware-keyboard layout to **English (US)**. The on-screen keyboard may hide while the reader is connected.

12/ For Developers: SDK Quick Start

The **Identium UCR10 SDK 1.1.0** lets your own app drive the reader: an Android library for phones and tablets, and a .NET library over a native DLL for Windows PCs. Both have the same shape – open the reader, set power and region, read tags continuously or one round at a time, find the nearest tag, read and write tag memory, lock and kill, and switch to keyboard mode – and both explain every failure in plain words. Download it from the Resource Hub: **UCR10 Type-C Reader – SDK** (`Identium-UCR10-SDK-1.1.0.zip`).

In the package	What it is
Android library (AAR)	`Android/identium-ucr10-sdk-1.1.0.aar`: package `in.identium.ucr10` for Android 7.0+, pure Java, one library for every phone CPU. Classes `Ucr10`, `Ucr10Reader`, `Ucr10Monitor`.
UCR10 SDK Demo for Android (APK)	`Android/UCR10-SDK-Demo-1.1.0.apk`: the whole SDK on one screen, step by step.
Windows SDK	`Windows/lib/`: the `Identium.UCR10` .NET library (netstandard2.0, for .NET Framework 4.7.2+ and .NET 6+) over `IdentiumUCR10.dll`, the native reader library, 32- and 64-bit (no driver: the UCR10 is a USB HID device). `Windows/demo/`: the **UCR10 SDK Demo** for Windows, ready to run.
Guides	Android SDK, Windows SDK, Keyboard Mode and UCR10 Protocol guides. They are in the package's `Docs/` folder.

Run the demo

- **Android:** install the UCR10 SDK Demo app (`Android/UCR10-SDK-Demo-1.1.0.apk`), plug in the UCR10, allow access, then **Connect**, set **Power** and tap **Inventory** or **Nearest**.
- **Windows 10 / 11:** run `Windows/demo/UCR10-SDK-Demo.exe` (.NET Framework 4.8), plug in the UCR10 and click **Connect**.

Add the UCR10 to your Android app

1. Copy `Android/identium-ucr10-sdk-1.1.0.aar` into your app's `libs/` folder and add `implementation files('libs/identium-ucr10-sdk-1.1.0.aar')`. USB-host and R8 rules come inside the AAR.
2. Optional: add a `USB_DEVICE_ATTACHED` intent filter using the ready-made UCR10 device filter in the Android SDK guide (`Docs/Android-SDK.md`), so Android offers to open your app when the reader is plugged in.
3. `Ucr10.find(context)` returns the attached reader; `Ucr10.requestPermission(…)` shows Android's USB dialog.
4. `Ucr10.open(context, device)` connects; then `setRegion(Region.INDIA)` and `setPower(dbm)` (0–26). Both are stored in the reader.
5. Read with `inventoryOnce(ms)`, `startInventory(listener)` / `stopInventory()` or `findNearestTag(ms)`. Calls block, so run them on a worker thread.
6. Use `read`, `write`, `writeEpc`, `lock` and `kill` for tag memory, `Ucr10Monitor` for plug and unplug, and `close()` when done.

```
UsbDevice device = Ucr10.find(context);           // null: no UCR10 plugged in
if (device == null) return;
Ucr10.requestPermission(context, device, (d, granted) -> {
    if (!granted) return;
    executor.execute(() -> {                       // reader calls block: not on the main thread
        try (Ucr10Reader reader = Ucr10.open(context, d)) {
            reader.setRegion(Region.INDIA);
            reader.setPower(20);
            for (Tag t : reader.inventoryOnce(1000))
                Log.i("UCR10", t.epc + "  " + t.rssi + " dBm");
        } catch (Ucr10Exception e) { Log.w("UCR10", e.getMessage()); }
    });
});
```

Android (Java): read one round of tags

```
using (Ucr10Reader reader = Ucr10Reader.Open())      // the first UCR10 plugged in
{
    reader.SetRegion(Region.India);
    reader.SetPower(20);
    foreach (Tag t in reader.InventoryOnce(1000))
        Console.WriteLine(t.Epc + "  " + t.Rssi + " dBm");
}
```

Windows (C#): reference Windows/lib/Identium.UCR10.dll and ship x86\ and x64\IdentiumUCR10.dll beside your .exe

Full API: the guides in the package's `Docs/` folder. `Android-SDK.md` and `Windows-SDK.md` cover every class, setting, error status and threading rule; the Windows guide also covers calling the native DLL directly, with the 68 functions that `Ucr10Native` declares for C, C++, Delphi or Python callers. `Keyboard-Mode.md` covers `KeyboardFormat`, and `UCR10-Protocol.md` the command protocol and status codes.

13/ Precautions

- Use the frequency plan your country allows. In India, leave UCR10 Flow's Region at its default, never choose **Open (840–960)**, and find tags with **Scan** or **Custom** rather than **Tracking**.
- The reader runs on the host's battery. Charge the phone before a long count; below about 15% some phones stop powering USB devices.
- Metal and liquid near a UHF tag shorten the read range. Test at the distance and angle your staff will really use.
- For tag writes, locks and kills, keep the power low (about 8–12 dBm) and only one tag near the reader, so the operation reaches the tag you mean.
- On the Config screen a volume-key press runs **EXECUTE** at once: turn off **Volume keys trigger scan** before locks and kills.
- **Perma-Lock** and **Destroy (kill)** are permanent. A lock with the access password `00000000` gives no real protection.
- Keep a note of any access and kill passwords you write to tags. Passwords are 8 hex digits.
- While the reader is in keyboard mode it types into whatever has the cursor. Put the cursor where the tags should go before bringing tags into range.
- Export or save sessions you need to keep: **Settings › Data › Clear All Saved Sessions** and deleting a session card remove them from the phone.

14/ Parameters

Model	UCR10 (Identium UHF Portable Reader)
Frequency	860–960 MHz, covering India's 865–868 MHz band
Frequency plans	Set in UCR10 Flow (Settings › Reader › Region) or the SDK; stored in the reader. UCR10 Flow ships set for India; Scan, Custom and Config use this setting.
Air protocol	EPC Class 1 Gen 2 (ISO 18000-63)
RF output power	Adjustable, 0–26 dBm (UCR10 Flow: 5–26 dBm); stored in the reader
Read range	Up to 1.5 m, depending on tag type, mounting and orientation
Interface	USB Type-C plug, USB HID class; no driver needed
Power	From the host's USB Type-C port; no internal battery
Weight	Under 80 g
Operating modes	Answer mode (driven by an app or the SDK) · Keyboard mode (types tags into the host like a USB keyboard)
Hosts	Android 7.0 and later with USB host (OTG), with UCR10 Flow or the SDK; USB-C iPhones on iOS 17 and later, in keyboard mode
Software	UCR10 Flow 1.1.0 for Android (free); Identium UCR10 SDK 1.1.0 for Android and Windows (Resource Hub download)

15/ Troubleshooting

Connecting the reader

Problem	Likely cause	What to do
Pill shows **NO READER** after plugging in	Plug not fully in, or the phone's USB OTG is off	Push the plug fully in. Open the phone's Settings, search for **OTG** and switch it on (Xiaomi, Redmi, OnePlus, Oppo, Vivo, Realme). Some phones switch it off after a few idle minutes.
Pill shows **ALLOW USB**	Android has not given UCR10 Flow access	Tap the pill › **Try again** and allow. Tick **Always open** so it connects by itself next time.
Pill shows **READER ERROR**	The reader stopped answering	Unplug the UCR10 and plug it back in.
Reader drops out during a long count	Phone battery low	Charge the phone: below about 15% some phones stop powering USB devices.

Reading, keyboard mode and Config

Problem	Likely cause	What to do
Few tags, or none, are read	Power low, tags out of range, on metal or near liquid	Raise the power with the Power chip (up to 26 dBm), move within 1.5 m of the tags and turn the phone towards them.
Keyboard mode types nothing, or the wrong characters	Mode starts only after a replug; no text field has the cursor; host keyboard layout	Unplug and plug the reader back in, and tap into a text field first. Set the device's hardware-keyboard layout to English (US). To use the reader in the app again, tap the **KEYBOARD MODE** pill › **Use in UCR10 Flow**.
Config: **No tag detected – bring ONE tag close and lower the power**	No tag, or several tags, near the reader	Hold one tag close to the reader, keep others away and set the Config power to about 8–12 dBm.
Destroy is refused	The password field holds 00000000	Type the tag's kill password in the password field. If the tag still has 00000000, write a non-zero kill password to it first; Destroy cannot be undone.

16/ Support

For help with installation, integration or a fault that the steps above do not clear, contact Identium. Please keep the product model, the software version shown in the app and a short description (or screenshot) of the problem ready.

Company	Identium Tech Solutions Pvt. Ltd.
Address	Plot No. 5, First Floor, Raja Dhirsain Marg, Garhi, Sant Nagar, East of Kailash, New Delhi 110065, India
Phone	+91 97181 99516 · 011-4714 7839
WhatsApp	+91 82877 32647
Email	info@identium.in
Software and documents	www.identiumone.com/resourcehub/
Buy hardware and tags	www.indiarfidstore.com

This product and its software are updated from time to time; screens and specifications may change without notice. Check the Resource Hub for the latest version of this manual.