

Raychel

RAYCHEL NODBOT

Your companion for day & night.

A short guide to setup, gestures and the ideas behind the device.

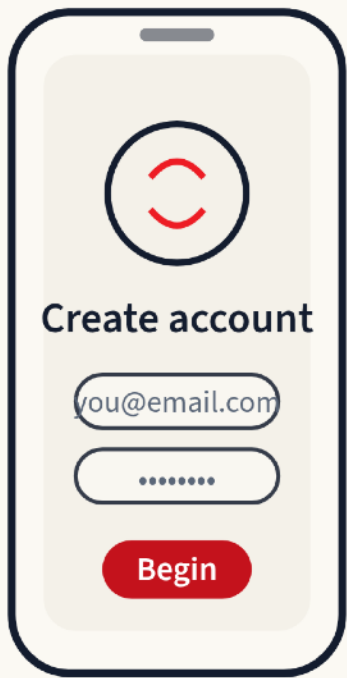


Nine chapters · about five minutes · read along as you set it up

CHAPTER 01 – THE APP

Download the app. Create your account.

Everything begins with the **Raychel app** — your setup guide, sleep dashboard, and window into the device. Begin by installing it.



Sign in once — then leave your phone

- 1

Get the app
Go to raychel.netverse.cc for the official download — instructions for iOS and Android are both there.
- 2

Register & sign in
Use an email you check often, then stay signed in through pairing.
- 3

Have Wi-Fi ready
Keep your phone on Wi-Fi — the device borrows your network during setup.



Scan to download the app

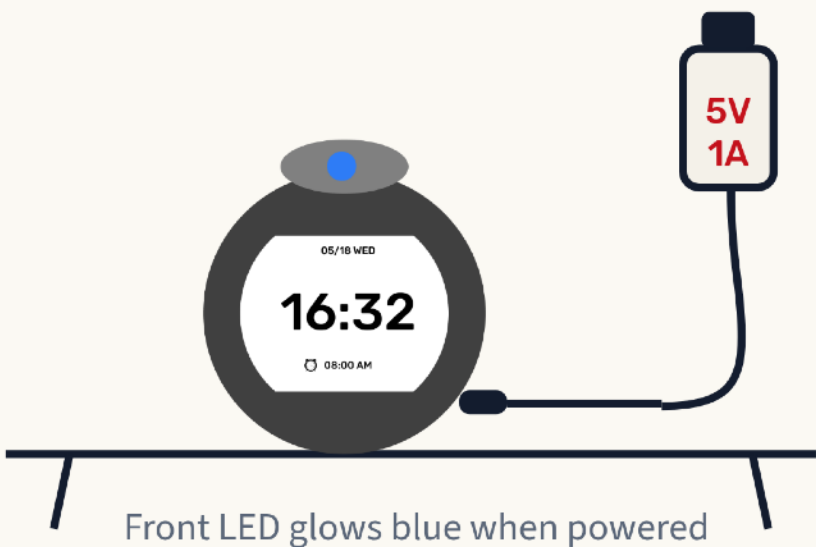
! Download only from the **official site or an official store listing**. Builds from third-party sources can compromise your account and your data.

Next — **Power it on** →

CHAPTER 02 – POWER

Plug it in. Choose where it lives.

NODBOT is **battery-free and stationary** by design — it stays where you put it. Choose its place first, then power it on.



- 1 Power supply**
Any standard **USB-C** cable with an adapter rated above 5V/1A.
- 2 Why the rating matters**
A weaker adapter can **reduce sensor performance** and destabilise detection.
- 3 No battery, no charging**
Corded power means it is always on, always learning — nothing to recharge.

★ **Why the spot matters:** spatial perception needs the device parked in **one fixed place** for a long stretch to build a stable spatial memory. Pick somewhere you won't move.

USB-C power + data

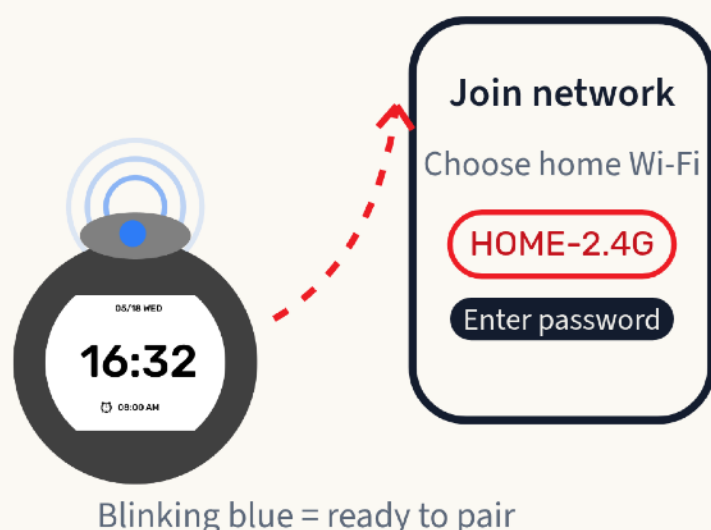
Adapter **≥ 5V/1A**

Next — **Connect to Wi-Fi** →

CHAPTER 03 — NETWORK

Help it join your network.

Once powered, the front **blue LED begins to blink** — NODBOT's quiet way of asking to meet your network.



1

Wait for the blue blink

Boot takes a moment; **a blinking blue LED means it is pairing.**

2

Confirm on your phone

Follow the on-screen prompt and pick your home network name.

3

Authorise & enter password

Type your Wi-Fi password on the phone screen. NODBOT remembers it from there.

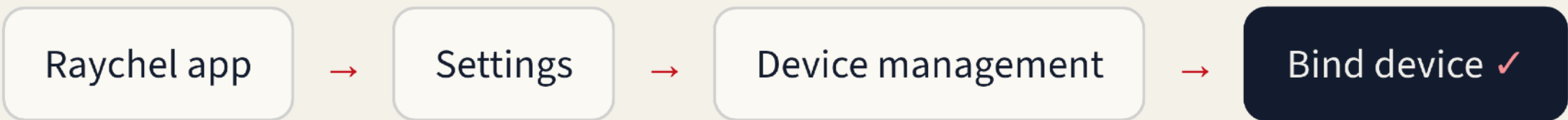
! NODBOT joins 2.4 GHz networks only — 5 GHz is not supported. If your router broadcasts both bands, choose the 2.4 GHz one by name.

Next — **Activate the device** →

CHAPTER 04 — ACTIVATION

Pair it once. Then forget your phone.

With the network live, bind the device inside the app.
Half a minute, one time only — and activation is done.



- 1 Open device management**
Navigate to **Device management** inside Settings.
- 2 Select your NODBOT**
Tap it in the list, then press **Pair**.
- 3 Check the LED**
A **solid green light** means the device is yours.

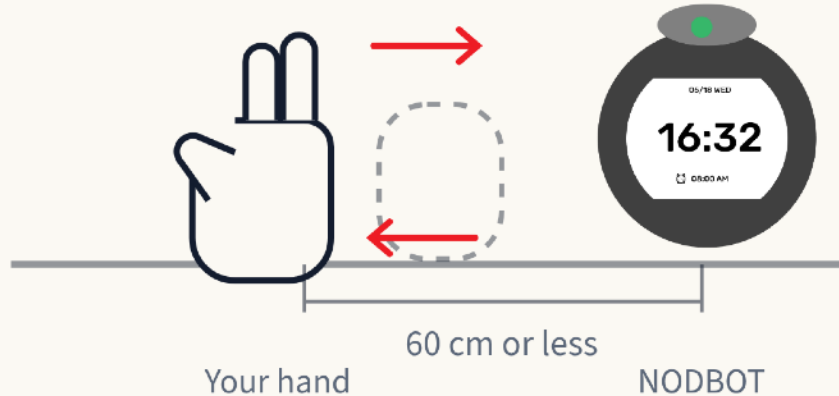
★ NODBOT was designed for you to put the phone down. It is a companion in its own right, not an accessory. After this step, nothing requires your handset.

Next — **Learn one button and one wave** →

CHAPTER 05 – INTERACTION

One button, one wave.

We subtracted interaction down to its essentials: **a single button and a hand wave**. A one-minute walkthrough on screen teaches you both.



Sweep · browse

Wave

Palm facing the device, sweep slowly toward it and back to move between panels.

Single press · confirm

1x

A single press of the button on top confirms what is on screen.

Double press · back

2x

Press twice to step up one level.

Hold · exit

Hold

Hold for two seconds to leave the current function.

Remember it in one line

“Within 60 cm, sweep slowly toward it and away to browse;
press to confirm, press twice for back, hold to exit.”

Next — Choose your scenario →

CHAPTER 06 – CHOOSE YOUR MODE

Two worlds. Pick the one to start in.

Choose where Raychel begins. **Each mode runs entirely different algorithms, features and behaviour** — and expects a different place.

MODE 01 – DAY

Desk · work

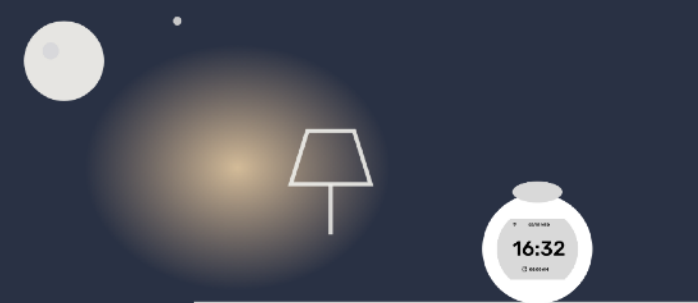


PLACE On the desk, **facing your seat** — with nothing blocking the device's front.

YOU GET Sedentary, water and eye-rest care ·
holidays · temperature & humidity ·
quiet company.

MODE 02 – NIGHT

Bedside · sleep



PLACE On the nightstand, **facing the bed**
— approximately **20 cm above**
the mattress.

YOU GET Contactless sleep tracking · sunrise wake-up light · adaptive white noise and dreams.

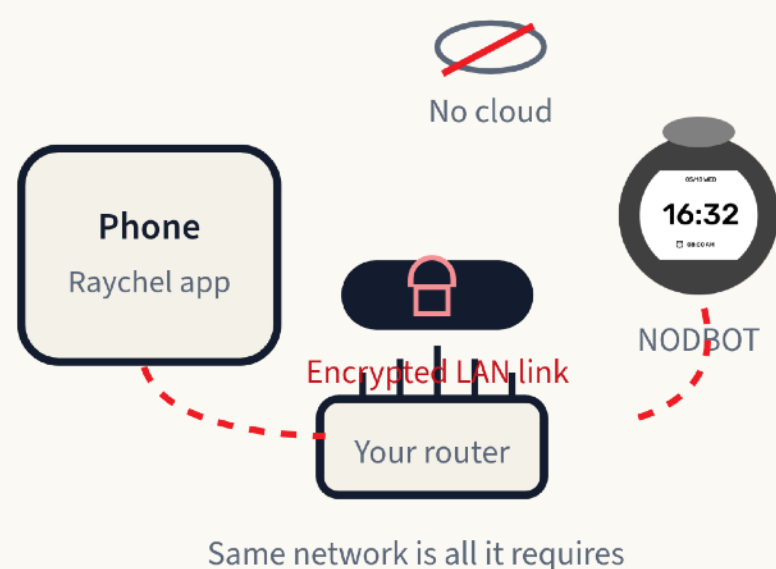
Modes are switchable at any time in **Settings**. Same object, two entirely different temperaments.

Next — **Connect the app, without the cloud** →

CHAPTER 07 — PRIVATE BY DESIGN

The app speaks to the device. Never to a server.

The app carries sleep reports, health trends and further capabilities. To keep one promise — **no data leaves your home** — it links to your device through an encrypted local connection only.



iOS

On iPhone / iPad

Open Safari or Chrome and visit the **local address shown on the device's screen**. When the certificate prompt appears, choose **Trust** — required for encrypted local connection.

AND

On Android

Install the official app from raychel.netverse.cc, then pair the device within the app.

★ **Same network only:** while using the app, keep phone and device on the **same Wi-Fi**. Nothing is routed through a server, so nothing is exposed to one.

Next — [Five words for Raychel](#) →

CHAPTER 08 — IN FIVE WORDS

What Raychel is. And what it isn't.

Useful

A **dynamic white-noise engine** that mixes with your room, your body and your brainwaves in real time — and AI that composes a new wake-up melody each morning.

Reliable

Value in interaction and long-term memory, not in your data. **Servers hold nothing personal**; chat history and memory stay as files on the device.

Aesthetic

A **5–10 year design life** — far beyond consumer electronics, nearer a dog's twelve years than a gadget's three. The world has enough e-waste.

Innovative

It reads space, remembers preference, resonates with the moment. The spatial engine **perceives continuously, 7×24** — with privacy settled at the sensor level.

Native

AI-native hardware. Even untouched, the model **keeps evolving quietly in the background** to understand you better. Every token it spends is NETVERSE's cost — **never yours**.

CHAPTER 09 – THE IDEA

“Seeing comes before words.”

SPATIAL INTELLIGENCE
COMES BEFORE AGI.

The next leap in intelligence is not a better chatbot.
It is a companion that understands space and situation.
Raychel is the first greeting between carbon and silicon —
perceiving your **presence**, not your identity;
remembering your **rhythms**, never your data;
answering your **moment**, not just your commands.



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COMPATIBLE · INTEGRITY · ELEGANCE

Thank you for letting it stay. May every sleep be easy, and every waking kind.