

Start here

Open this first: **Home Nurse Robot — Investor & Technical Dossier.**



Your home nurse robot dossier and its kit are yours, whole and unchanged. Open "Home Nurse Robot — Investor & Technical Dossier" first — the full case in one designed PDF, built to convince a venture investor and survive a robotics engineer reading it line by line: the investment case with the market sized two ways and a \$3.5M pre-seed backed by real comparables, the engineering spine that answers your "can't drift" head-on, and the FDA regulatory path that turns your hardest problem into your moat. Beside it: the live cost model as a working spreadsheet, its printable view, and the Cost Model Simulator — the same bill-of-materials math wearing a driveable face, its own interface as the tile you click. Every number across all of it traces to one source of truth. The kit is nameless, exactly as agreed — it renames cleanly the moment you decide whose it is.

What is in the kit

1 **Home Nurse Robot — Investor & Technical Dossier** (open this first)

dossier/Home-Nurse-Robot-Dossier-v2.pdf

Open this first. The whole case in one designed PDF — the investment story, the machine, and the regulatory moat, at equal weight. 30 pages.

2 **Live Cost Model — Bill of Materials**

`technical/home-nurse-robot-bom-model-2.xlsx`

The BOM as a working spreadsheet. Change the volume or swap a sourcing choice and the per-unit cost moves. This is the number in the dossier, live, so you can flex it in front of an investor.

3 **Cost Model Simulator — drive the BOM live**

`simulator/index.html`

Opens in any web browser: double-click it, or open it from your phone's files app.

The live cost engine, driveable in a browser. Pull volume, price, and subscription; flip the three sourcing levers; watch per-unit cost and gross margin move. Send it by link — it's the same math as the dossier and workbook, in a face anyone can play with.

Filed under Extras

4 **Cost Model — Printable View**

`Extras/home-nurse-robot-bom-model-2.pdf`

A read-only PDF of the cost model, for reading or printing when a spreadsheet isn't handy. The live version is the spreadsheet above.

Its address on the internet

`https://kaldune.ai/publish/home-nurse-robot-investor`