

Safe at home — day and night, *on your own terms.*

Goose keeps your walker where you need it, lights the path at night, watches for hazards on the floor, and calls for help if you fall. It does the watchful part of what an overnight aide does — with no stranger in your home.



By day it stays out of the way — at night it places the walker by your bed and lights the path.

YOUR INDEPENDENCE

No stranger sleeping in your house.

Goose does the watchful part of what an overnight aide does — without another person in your home overnight.

Notifies a fall. If Goose detects a fall, it alerts the people you've chosen right away, so no one is left waiting to be found.

The bathroom check-in. While you're in the bathroom, it checks in every 10 minutes. If you don't respond, it calls the people you've chosen.

YOUR CONTROL

Asks before it acts. It learns what you prefer. Your choices stay yours.

Returns on a gesture. A simple wave brings the walker back; another sends it away. No app, no voice command, no buttons.

Stays out of the way. It keeps about six feet of distance, and parks where you won't trip on it.

YOUR CONVENIENCE

Stays with you. Moves with you from room to room so the walker is always nearby.

The nighttime routine. Before you sleep, Goose places the walker beside you. When it senses you rising, it asks you to pause and steady first, then lights the path.

Flags trip hazards. It notices clutter in your regular paths and flags it in the app, so it gets cleared.

What it isn't. Goose doesn't monitor you, decide for you, or report to your family without your knowledge. And it doesn't do hands-on care — no bathing, dressing, or lifting. It's the watchful part of what an overnight aide does, without the cost or a stranger in your home.

When and how much. Goose is pre-launch, arriving 2027. Pricing will be published before launch; the comparison to hold onto is simple — a fraction of a single night with an aide. Waitlist members get purchasing priority.

Who's behind it. Goose is built by roboticists who've shipped home robots and self-driving systems. We deliver it, set it up, and keep it running — nothing for you to maintain.