

Blink

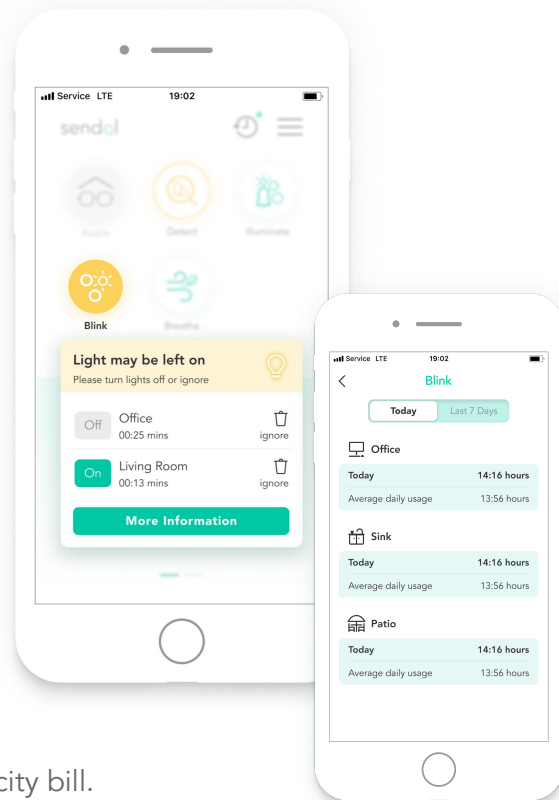
a Service by Sendal

August 2022

Product Overview

The Sendal intelligent home goes well beyond the constraints of today's smart homes by offering advanced software services. Being smart is easy; actually improving the health and well-being of the occupants of the home is the result of using the Blink service.

The Blink service learns how you use the lights in your home to assist you when things aren't as intended. Lights left on while you are away or home can signal that no one is home when they remain on during the day. Blink notifies you when lights are on when they usually aren't. Blink provides enhanced home security and helps you save on your electricity bill.



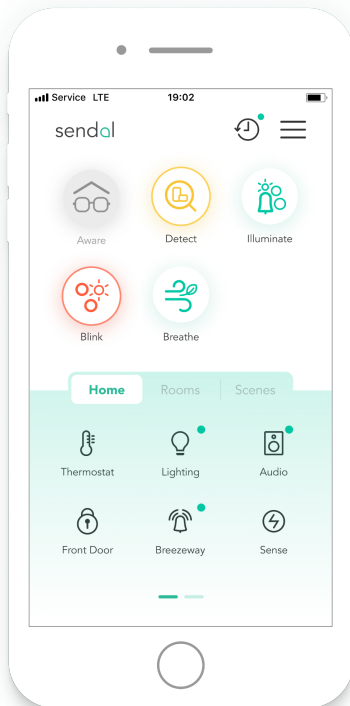
Why is managing lights important for safety and saving money?

Peace of mind is critical for our overall wellness and well-being. Knowing you have taken measures to help you reduce energy costs and being more secure is important. Blink helps with both; home security is paramount, and leaving an outdoor light on during the day is a clue to burglars that no one is home. Blink alerts you that a light is on when it usually isn't and lets you turn the light off right from your phone.

What does this all mean to builders, architects, and homeowners?

Blink is an inexpensive way for builders to derive more value from smart lighting that is truly meaningful to home buyers.

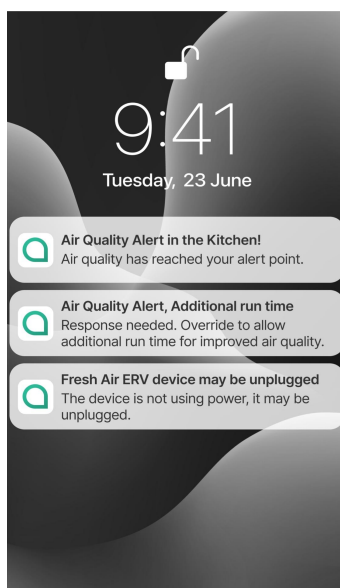
Meet Sendal- The 1st Autonomous Home User Experience



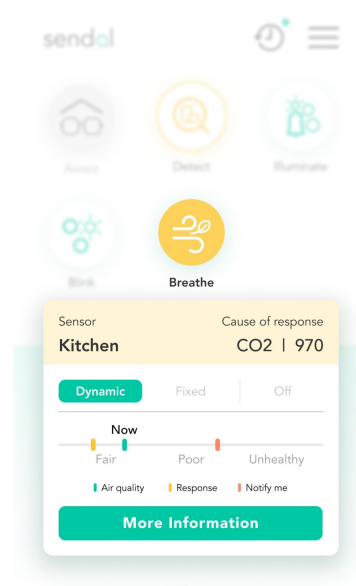
The top half of the home screen is where you can view and interact (should you need to) with any Sendal services you are enrolled in. Here, you can find notifications from services that may need your attention so you can act on them accordingly.

The lower half of the home screen acts as a simple control center giving you an at-a-glance view of what is happening in your home. You can view your home's devices, zoom into a single room, or manage devices by "scenes" that you can create from a specific instance.

Informative



Proactive



Caring

