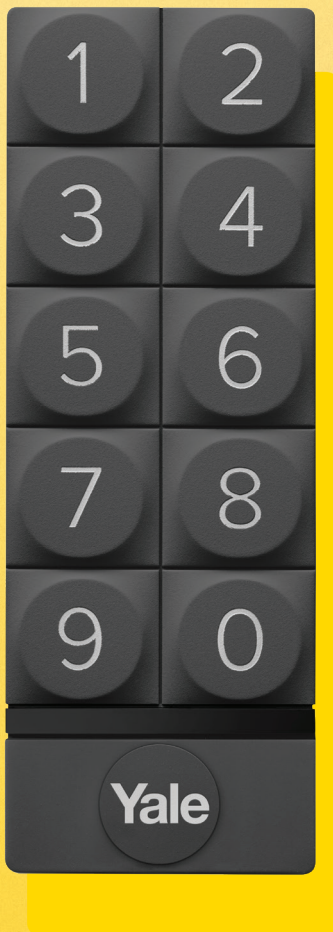




Yale Smart Keypad

Secure, code-based home entry.

Never leave keys under the mat again. Create unique entry codes for family and guests to unlock your Yale Smart Lock without a traditional key or smartphone. Accessory to the Yale Smart Locks, Smart Cabinet Lock and Smart Opener for Gate and Garage Doors.



Easy to use for everyone

Perfect for guests, your dog walker, house cleaner, handyman, or tradesmen to access your home.



Know who comes and when

Keep track of who entered your home with unique codes for each guest.



Enjoy peace of mind

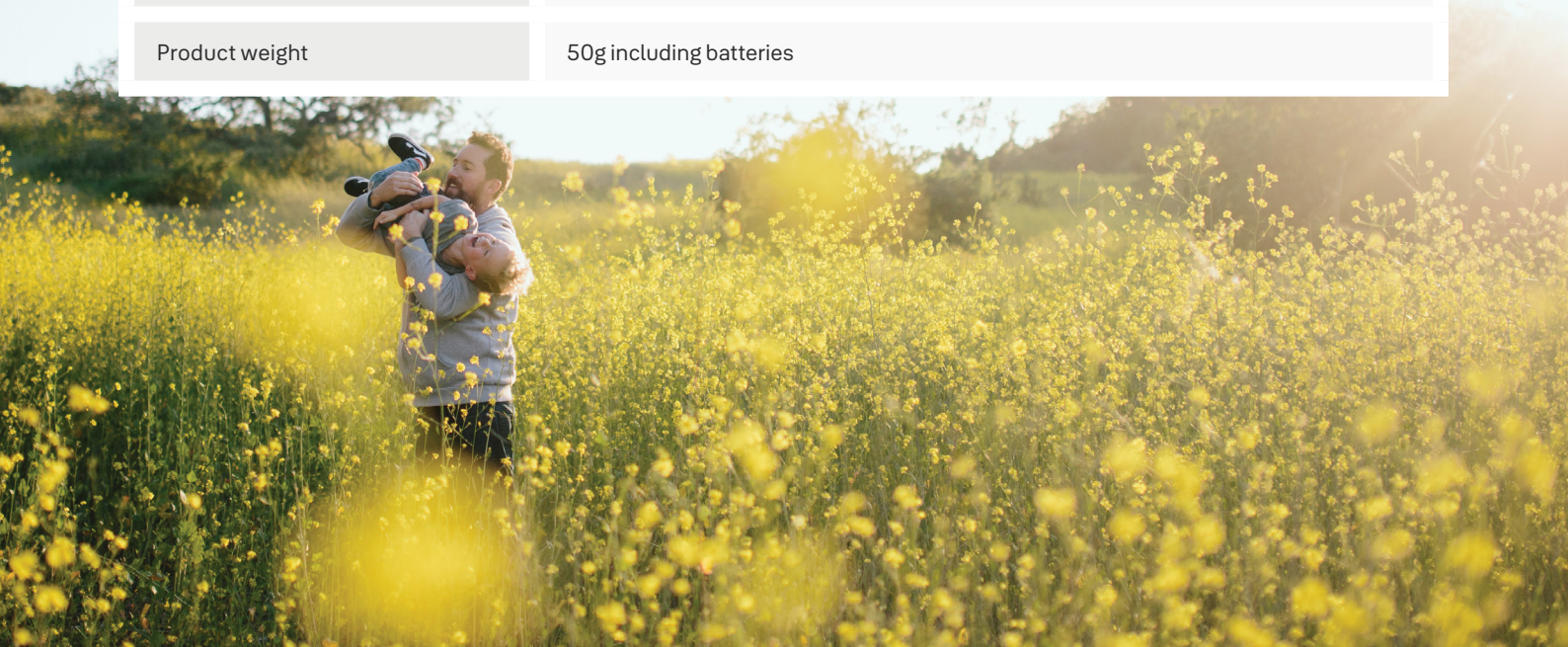
Rest assured that you can still unlock your door, even if you run out of battery on your phone or if you lose your smartphone or keys.

- Convenient one-touch locking. Save time when you leave and lock your door with just a touch.
- Battery powered. Yale Smart Keypad is powered by two AAA batteries, so there's nothing to wire.
- You're in control. Lock or unlock your door using the Yale Smart Keypad, your smartphone or your traditional key – it's always up to you.
- Designed for Yale Smart Locks, Smart Cabinet Lock and Smart Opener for Gate and Garage Doors. Requires the Yale Home app for set up and for instant alerts.
- Effortless hosting experience. A Yale Smart Lock and a Smart Keypad will allow you to manage your guests' check-in from anywhere in the world. You can guarantee a smooth, smart check-in for your guests without having to hide keys under a flower pot.

Trusted every day

Specifications

Model name	Yale Smart Keypad
SKU	05/301000/BL
Standards	Bluetooth specification v4.0 (Bluetooth Smart)
Product dimensions	25mm in width, 75mm in height and 23 in depth
Product weight	50g including batteries



Connects with:

Smart Locks



Smart Cabinet Lock



Smart Openers



Gates

Garage Doors

Included in the Box:

- 1 Yale Smart Keypad
- 2 AAA Batteries
- 2 Screws
- 2 Wall Anchors
- Double-Sided Tape
- Quick Start Guide

Requires:

- Yale Smart Lock
- Yale Home app for iOS or Android
- Bluetooth® smart ready phone

