

A black Vestaboard display is shown at an angle, featuring a 3x12 grid of 36 individual note slots. Each slot contains a small, rectangular note with various colors (blue, green, orange, red, purple, yellow, white) and some have small white tabs protruding from the top. The notes display a variety of content: numbers (6, 7, 8, 9, 0, 1, 2, 3), letters (D, H, G, F, L, f), symbols (heart, question mark, infinity), and icons (motorcycle). The word 'VESTABOARD' is printed in a light gray font on the bottom right corner of the black frame. The background is a solid dark gray.

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Specifications



Details

Flap Colors

Poppy Red	<div></div>	(PMS 485 C)
Orange	<div></div>	(PMS 2018 C)
Yellow	<div></div>	(PMS 1235 C)
Green	<div></div>	(PMS 347 C)
Paris Blue	<div></div>	(PMS 2173 C)
Violet	<div></div>	(PMS 526 C)
White	<div></div>	(White C)
Black	<div></div>	(PMS 426 C)

Size

Frameless		
24.5	inches wide	(623 mm)
8.6	inches tall	(219 mm)
3.9	inches deep	(101 mm)
With Frame		
28.4	inches wide	(723 mm)
12.2	inches tall	(309 mm)
4.3	inches deep	(109 mm)

Frame

Made from beautifully finished aluminum		
Black	<div></div>	(RAL 9011 Graphite Black)

Weight

16	pounds without frame	(7.3 kg)
23.4	pounds with frame	(10.6 kg)

Characters

- 55 alphanumeric characters
- 8 color characters (B,W,R,O,Y,G,B,V)
- 1 heart
- Displays up to 45 characters at once

Connectivity

- 802.11 a/b/g/n embedded Wi-Fi / Ethernet port
- Supports 2.4 and 5 GHz networks

45 Bits
64 Characters / Bit

A B C D E F G H I J K L M N O P Q R S T U V
W X Y Z ! @ # \$ % & ' () - + = ; : ' " % , . ?
❤ / 1 2 3 4 5 6 7 8 9 0

Components

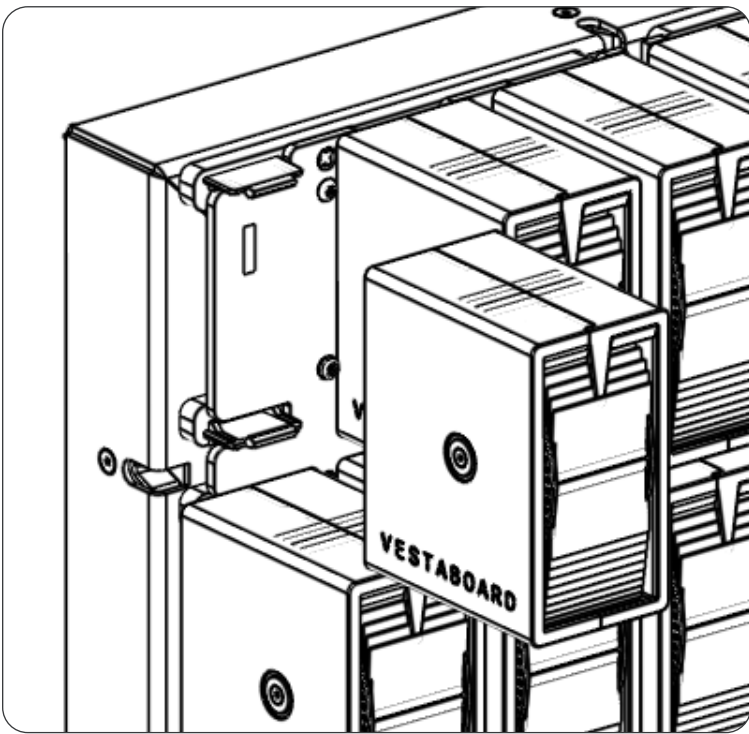
Backplane

The backplane houses all of the electronics, connectivity and power needs of Vestaboard Note. It also holds all of the Bits.

Bits

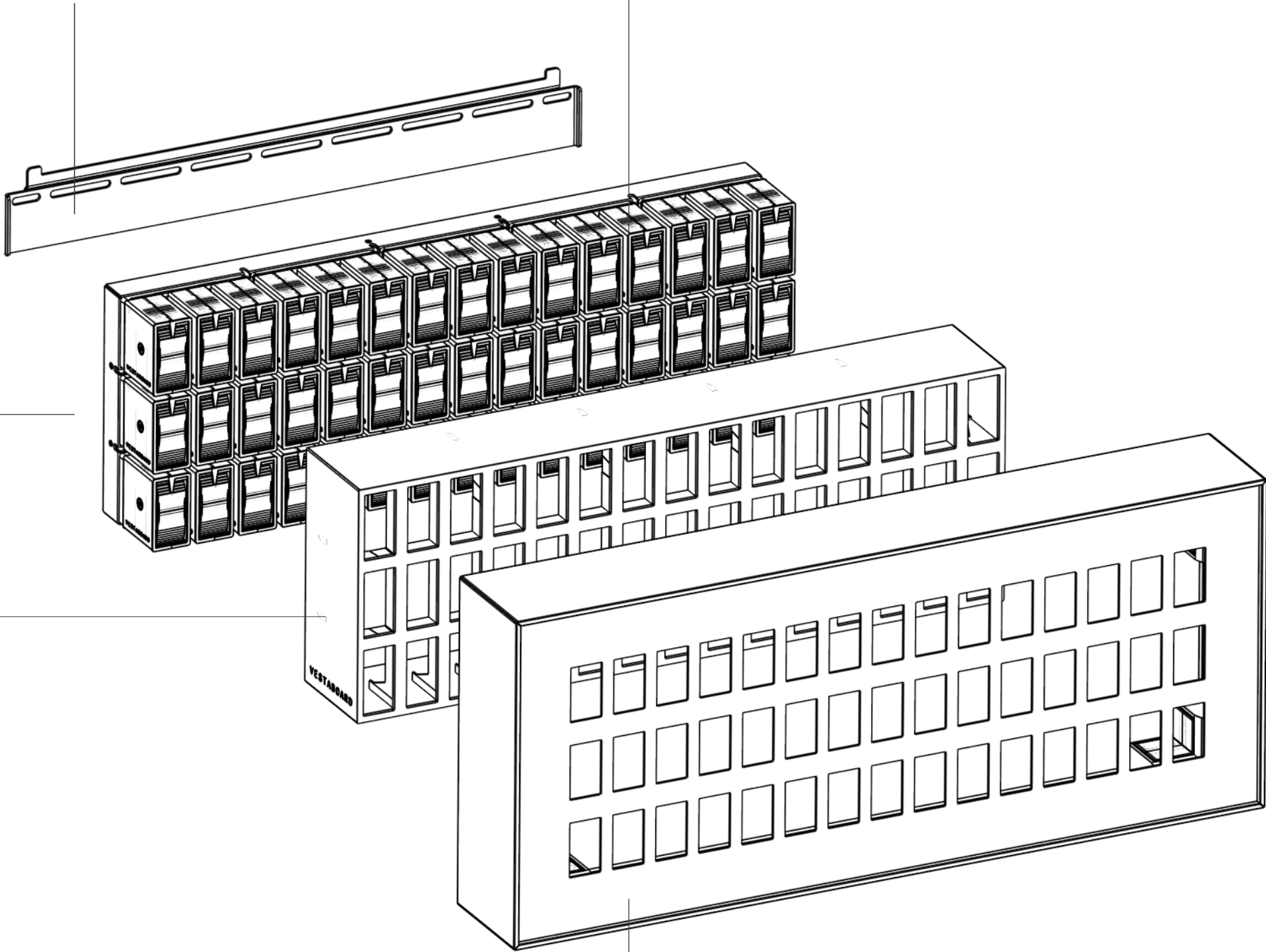
Vestaboard Note consists of 45 Bits, each displaying 64 die-cut characters (including letters, symbols, numbers and colors). Each Bit can easily be replaced by hand and without tools.

Characters are visible from over 50 feet (15 m).



Wall Plate

The included wall plate is secured to the wall. The pre-attached vertical rails easily hook onto the wall plate for mounting.



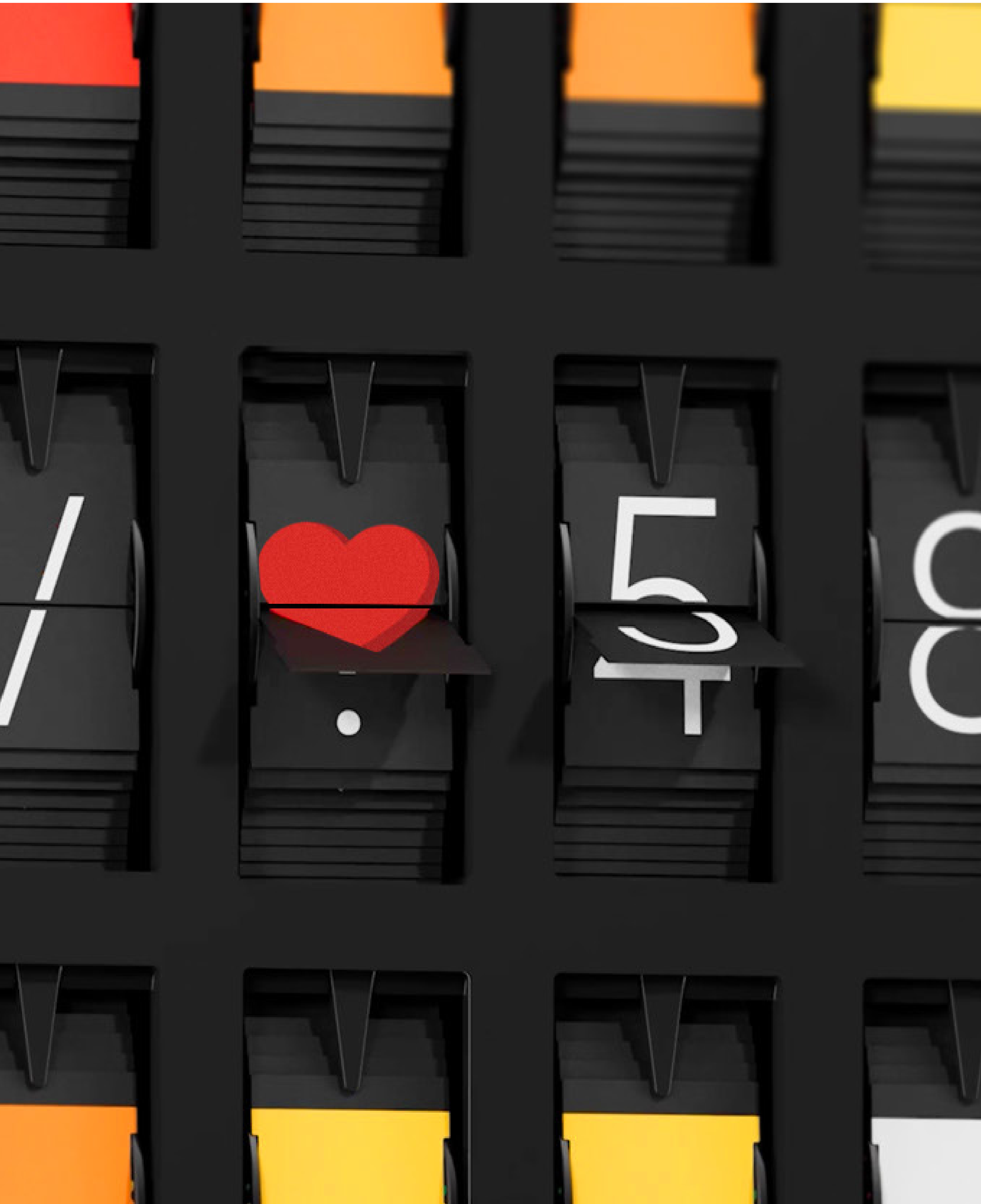
Fascia

The fascia covers and protects the Bits while keeping them securely in place. It can be removed to access individual Bits for replacement or maintenance, but ensure it is attached to the backplane if mounting to the wall plate.

Optional Wall Frame

You can choose an optional wider bezel wall frame for a look similar to the flagship Vestaboard, for wall mounted installations. The wall frame is not designed to support shelf or desktop installs.

Installation



Frame Flexibility

Vestaboard Note adapts to your style. Choose the classic elegance of a framed display or go frameless for a clean look that integrates seamlessly into any environment.

No matter how you choose to install, a thoughtfully placed cutout on the back helps conceal the power cord, ensuring a tidy, professional finish in any setting.



Framed Installation

Planning to mount on a wall? We recommend using the optional wall frame and mounting system for a clean, elevated presentation. It's designed for prominent displays and pairs best with a power outlet located directly behind or just below your Vestaboard Note.



Frameless Installation

If you're placing Vestaboard Note on a shelf, countertop, or within a built-in, the frameless option offers maximum versatility, creating a modern, edge-to-edge look without requiring wall mounting. It can also be mounted to a wall if you prefer.

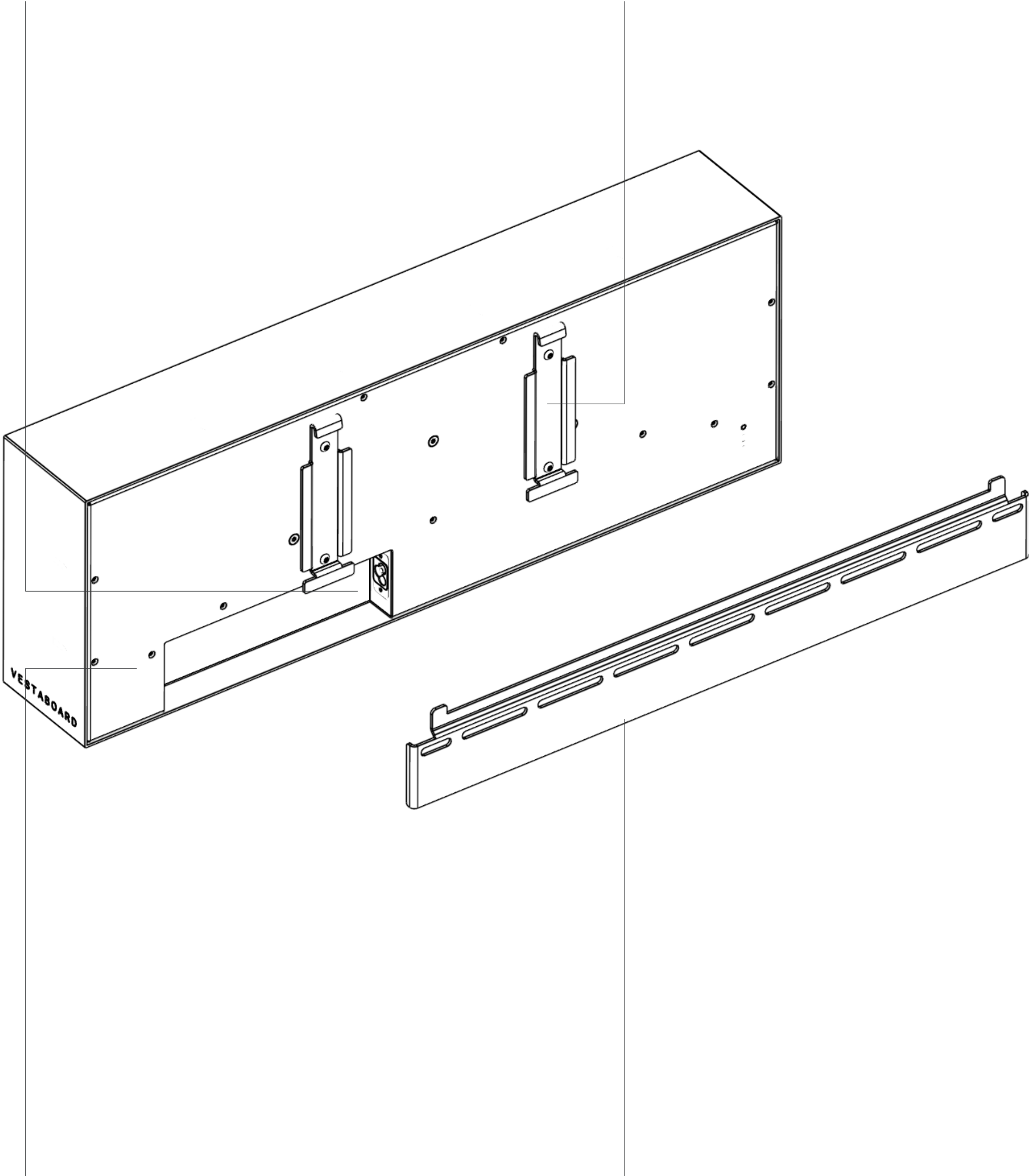
Mounting

Power Jack

Vestaboard Note supports 110V-240V at 50-60 Hz and will ship with a 19.7" (0.5m) IEC 320 C5 power cable. For wall installations, connect your power cable to the jack before attaching the Vestaboard Note to the wall plate.

Vertical Rails

The vertical rails come pre-attached but are removable, allowing the Vestaboard Note to be mounted with any 200mm x 100mm VESA-compatible mounting system.



Ethernet Port

Vestaboard Note connects via Wi-Fi and includes an Ethernet port for wired connectivity if desired.

Wall Plate

The included wall plate is secured to the wall. Vestaboard Note must be properly mounted into a wood stud or concrete wall. Ensure the fascia is attached to the backplane when mounting to the wall plate.

Important - You are responsible for proper installation of the wall plate based on the type of wall.

Mounting

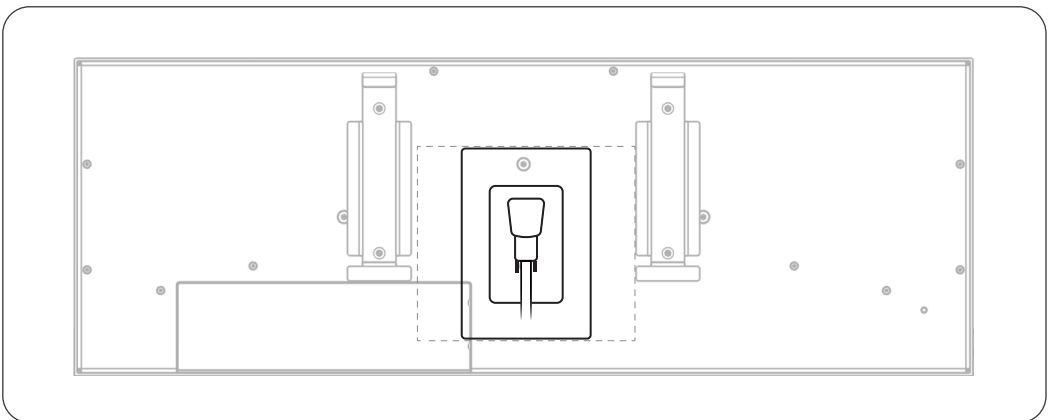
Vestaboard Note can be placed freestanding or wall-mounted using the included system, with a power outlet positioned behind or beneath the display, as illustrated below.

1

Pick outlet orientation

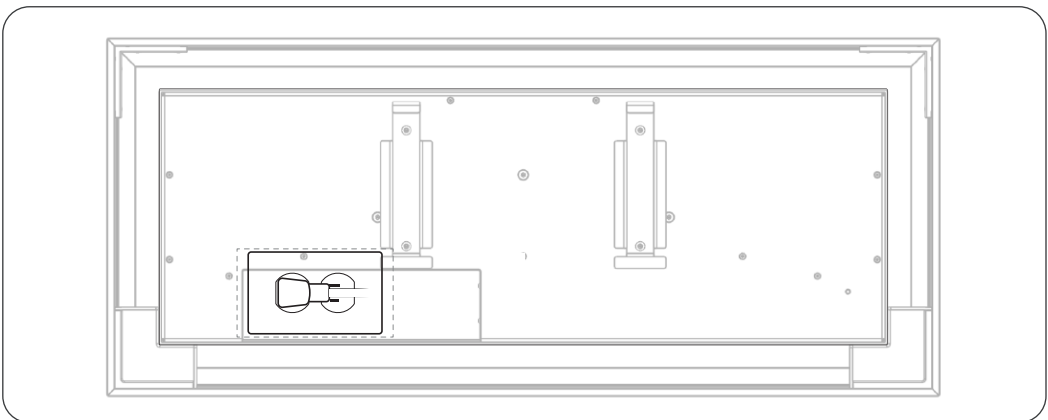
Recessed Outlet

For optimal results, install a recessed outlet behind the Note.



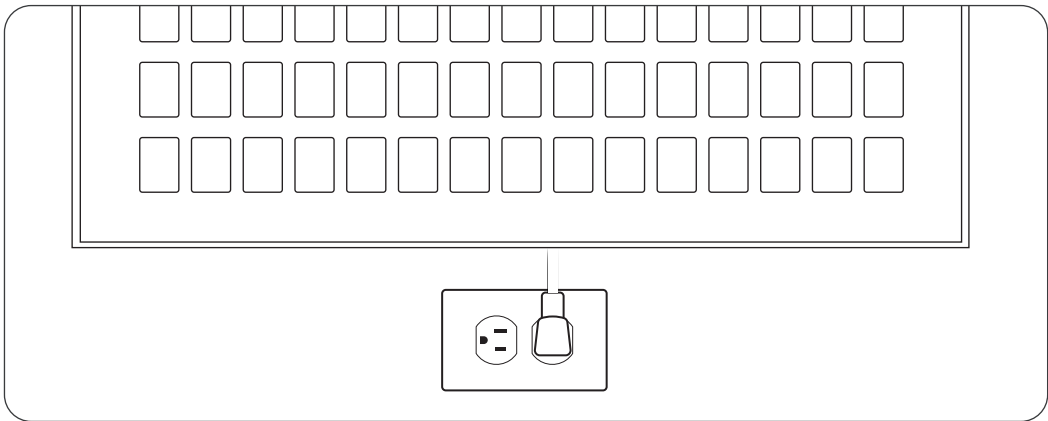
Standard Outlet Behind

A standard horizontal outlet behind the display can also hide power if installing with the optional frame.



Standard Outlet Below

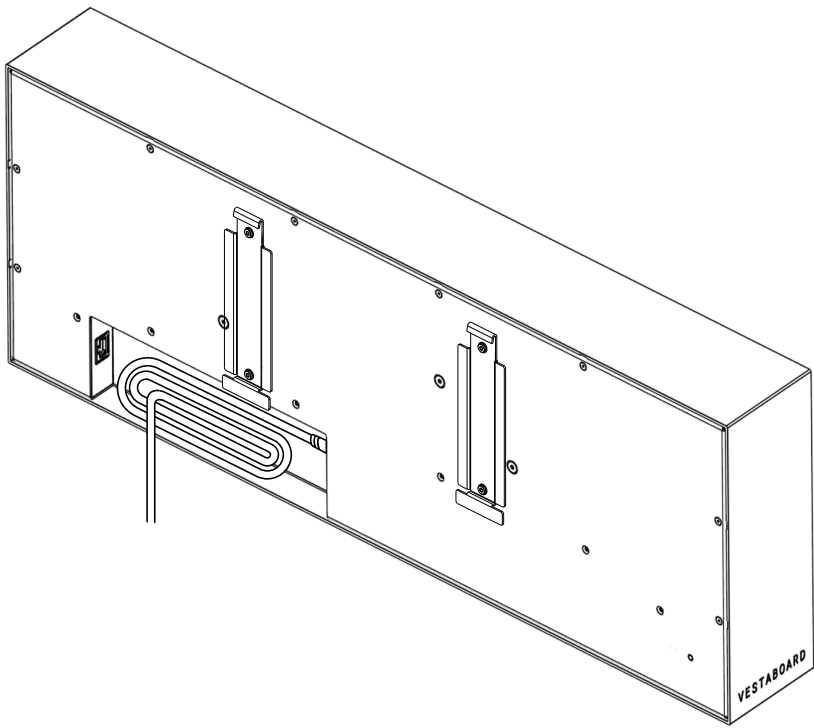
Accessory cables (8ft / 2.5m) are available for purchase at vestaboard.com/cords



2

Plug in the cord

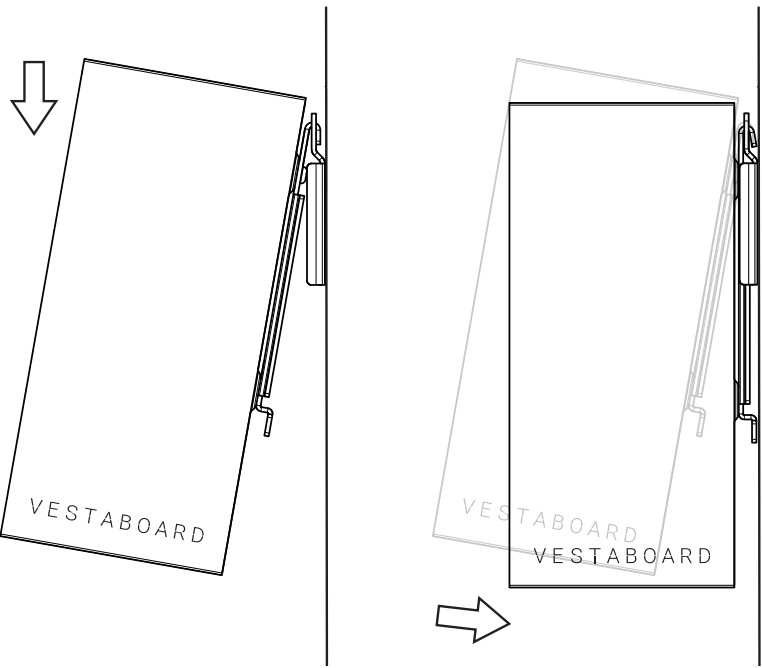
Before mounting (with Fascia and protective film attached), plug the cord into the power jack on the back of the Note.



3

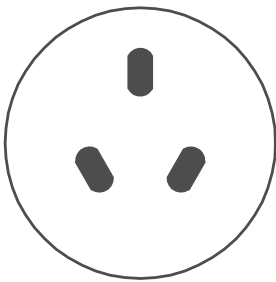



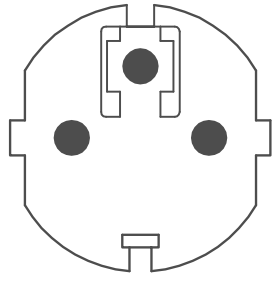














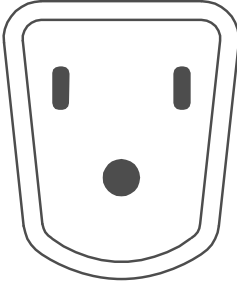





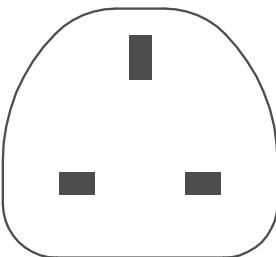






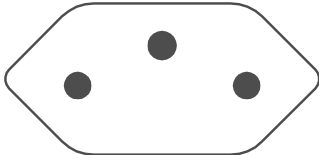

Tilt to connect to wall outlet

If the outlet is behind the display, tilt the Note toward you while secured to the wall plate to plug it in. Remove the protective film once the Note is in place.



Power

- Powered by a single standard 3-prong plug that supports 100-240V for North America and international power consumption
- Ships with a 19.7" (50cm) IEC 320 C5 power cable to support concealed wall mount installations
- Uses 73 watts when updating a message (similar power consumption to an LCD television), and minimal power consumption when idle
- Vestaboard sells a 8' (2.5m) option in black and white finishes at vestaboard.com/cords

	<div>Type I</div> <div></div> <div>And other countries using the AS/NZS 3112 standard.</div>
	<div>Type E / F</div> <div> </div> <div>(CEE 7/7) Compatible with most European countries using Type E or Type F outlets.</div>
	<div>Type B</div> <div></div> <div>And other countries using NEMA 5-15 outlets.</div>
	<div>Type G</div> <div></div> <div>And other countries using BS 1363 outlets.</div>
	<div>Type J</div> <div></div>

Pairing

1

Create or sign into account

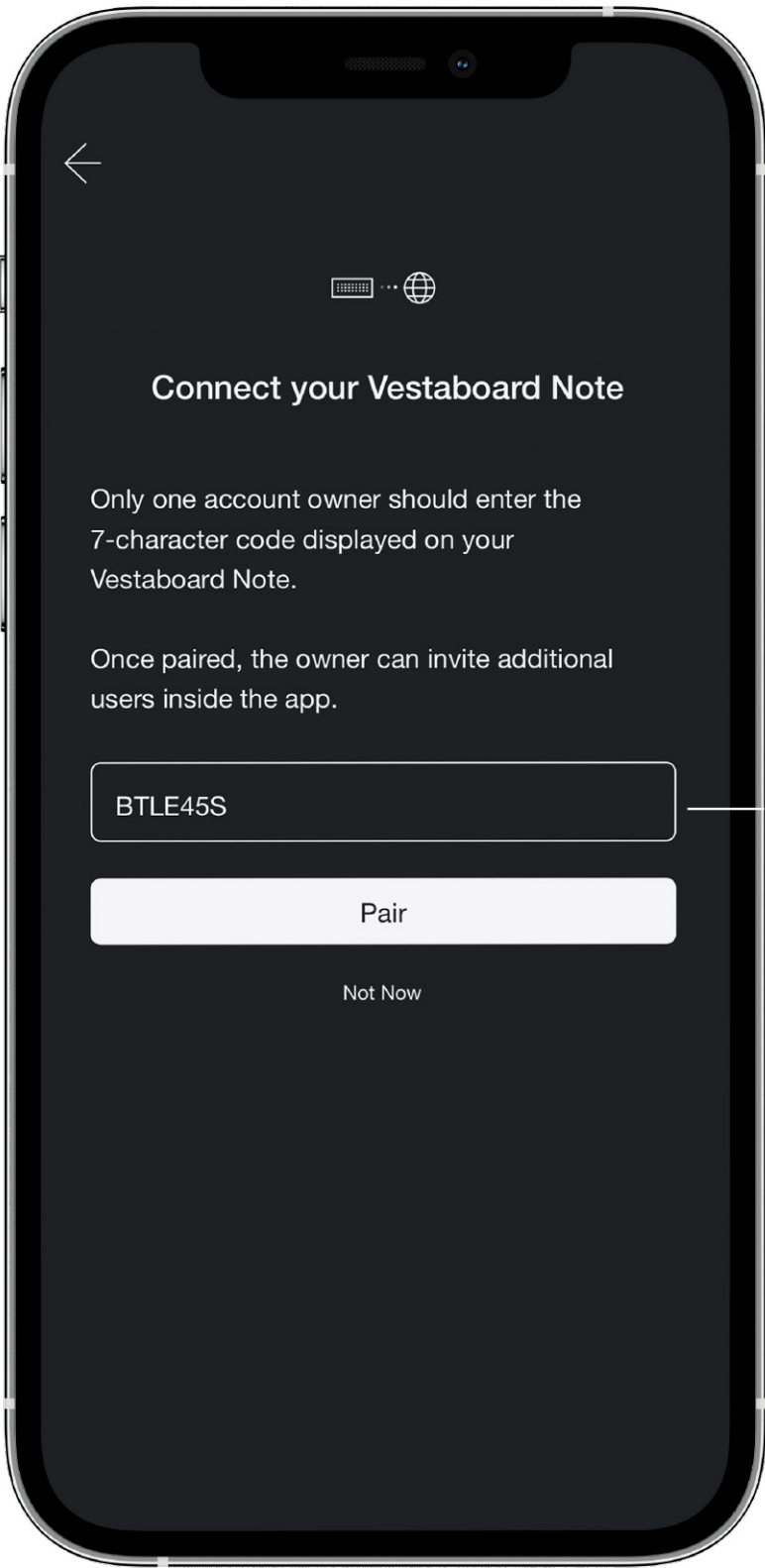
Download the Vestaboard app at vestaboard.com/app and create an account. If you already have an account, simply sign in once the app is installed on your device.



2

Enter pairing code

When powered on for the first time, your Vestaboard Note will boot up with a sequence that ends with a unique 7-character code. The account owner will use this code to pair via the mobile app.



Pairing

3

Connect to a network

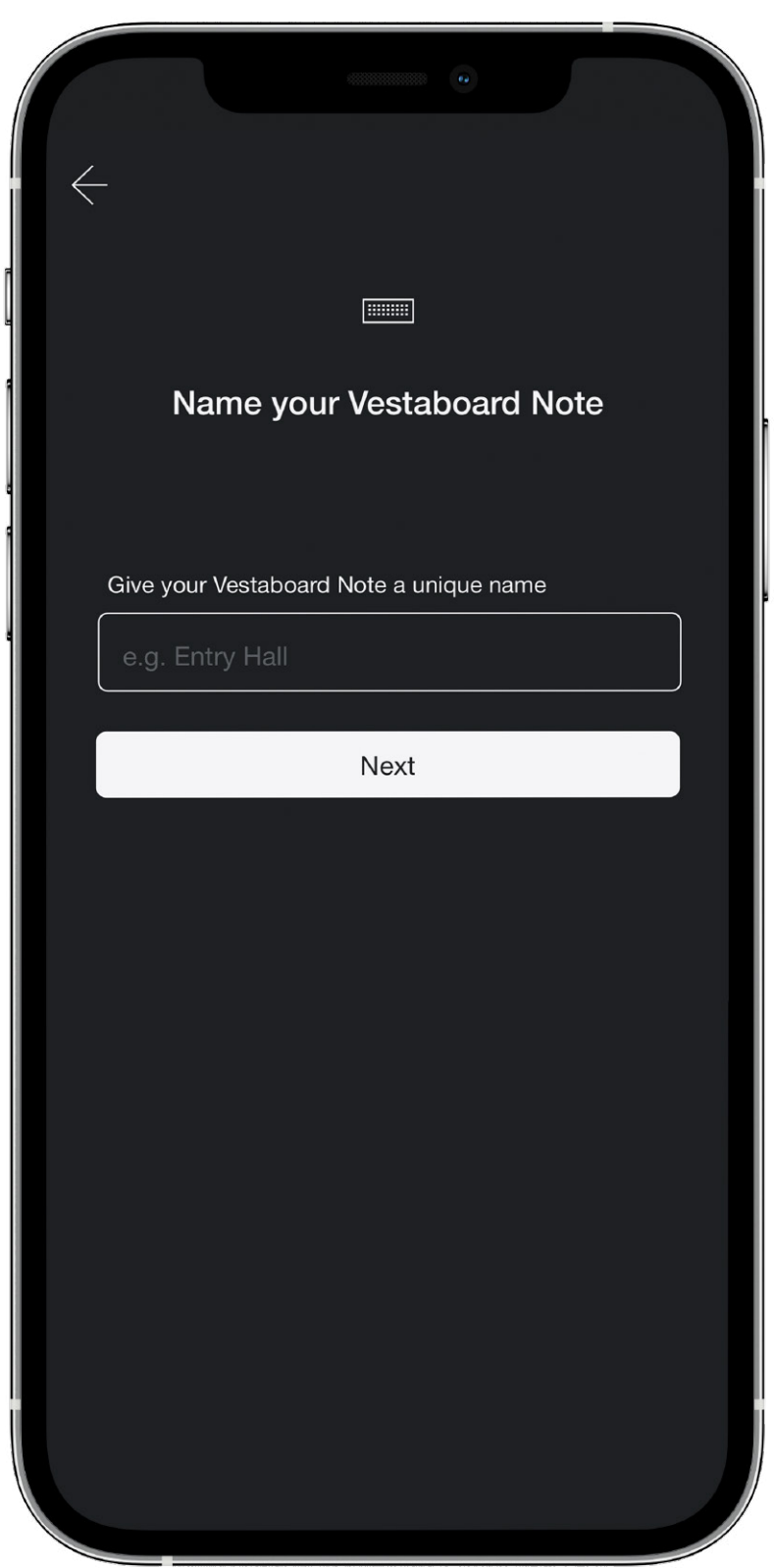
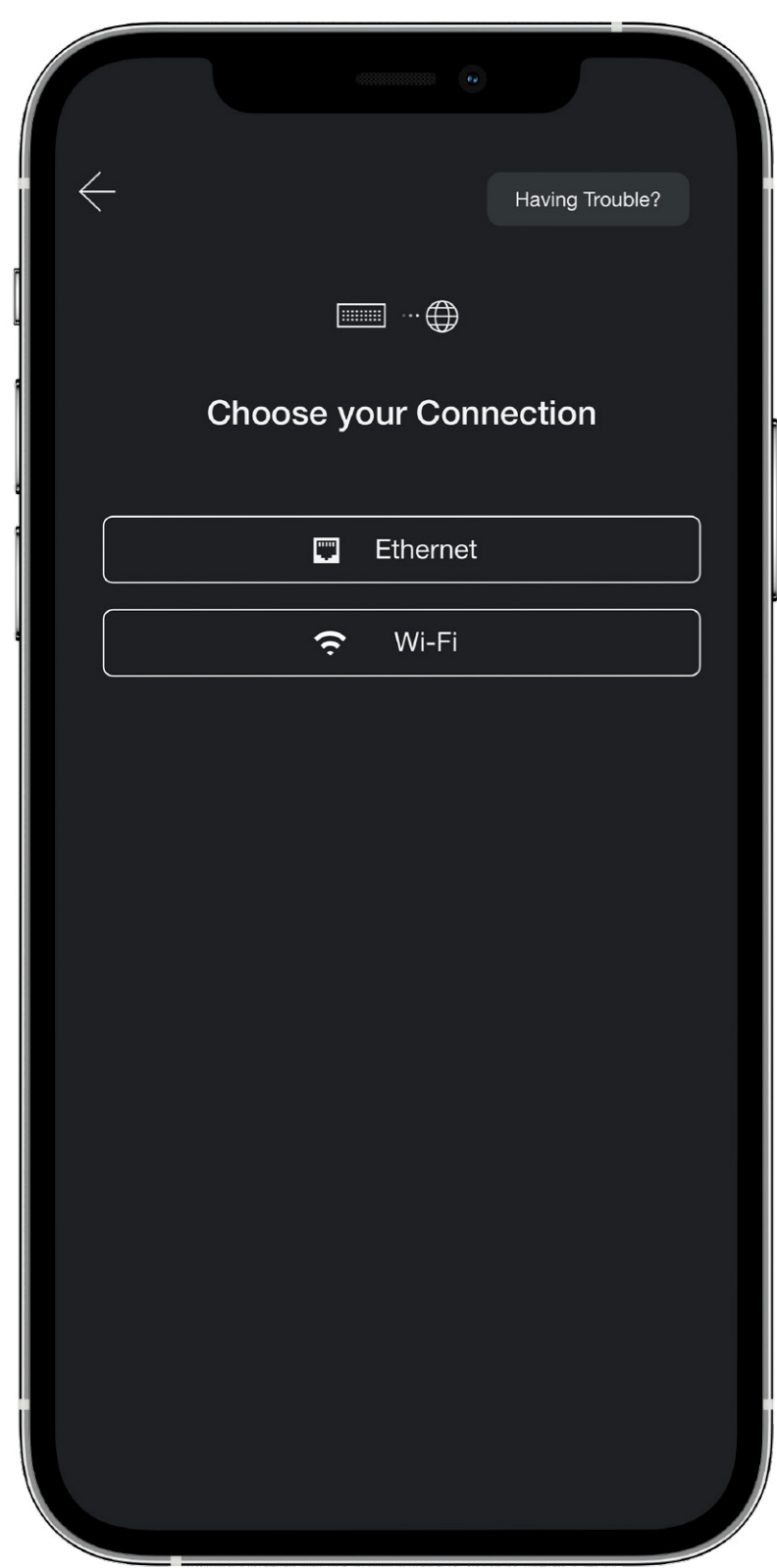
From your device, choose either an ethernet or Wi-Fi network connection for your Vestaboard Note.

If Wi-Fi, your Vestaboard Note will connect after a hotspot passes the selected Wi-Fi credentials.

4

Assign a name

The next step is to assign a name to your Vestaboard Note. Consider naming it after the room or space it is installed in.

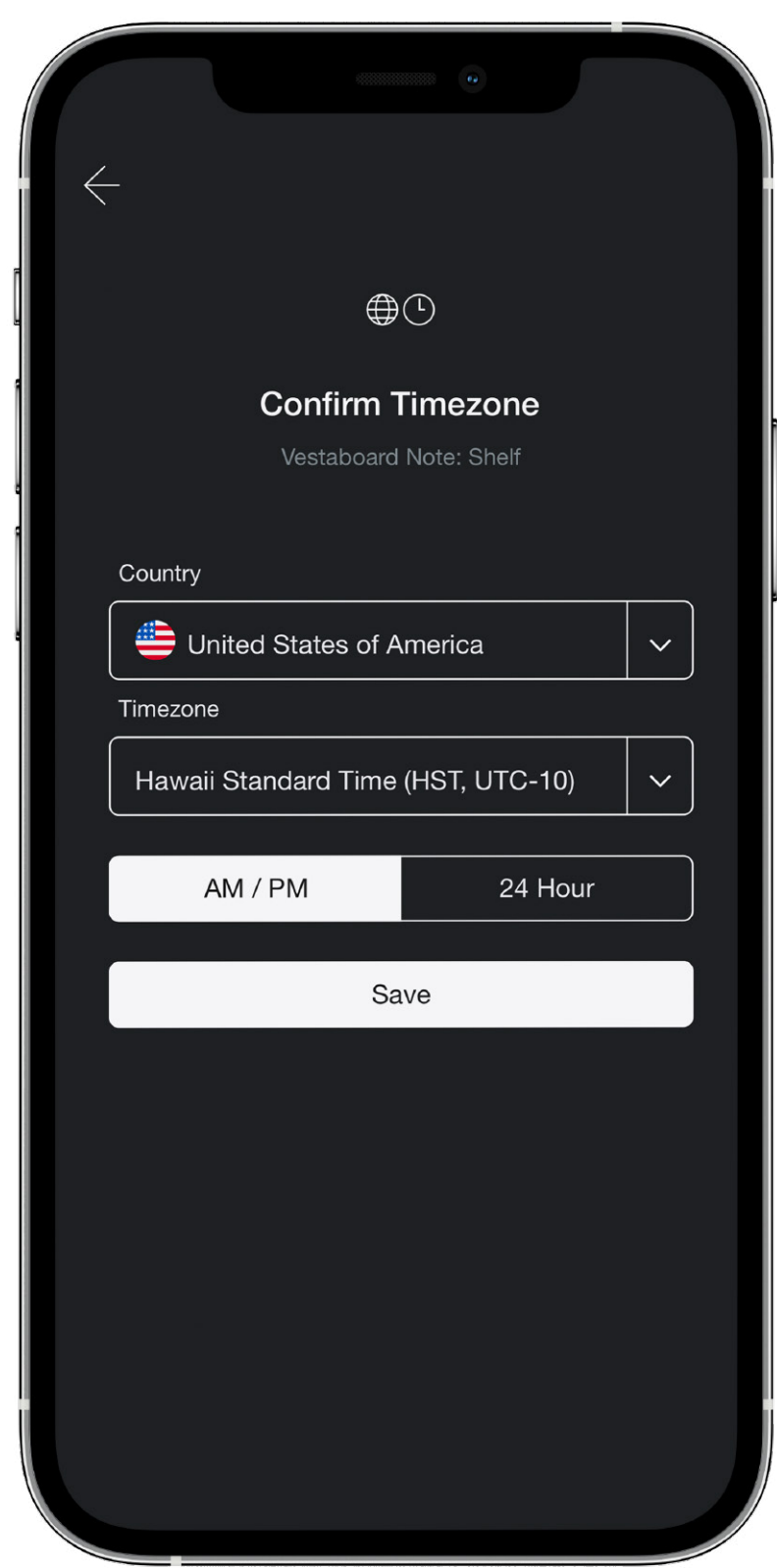


Pairing

5

Set timezone

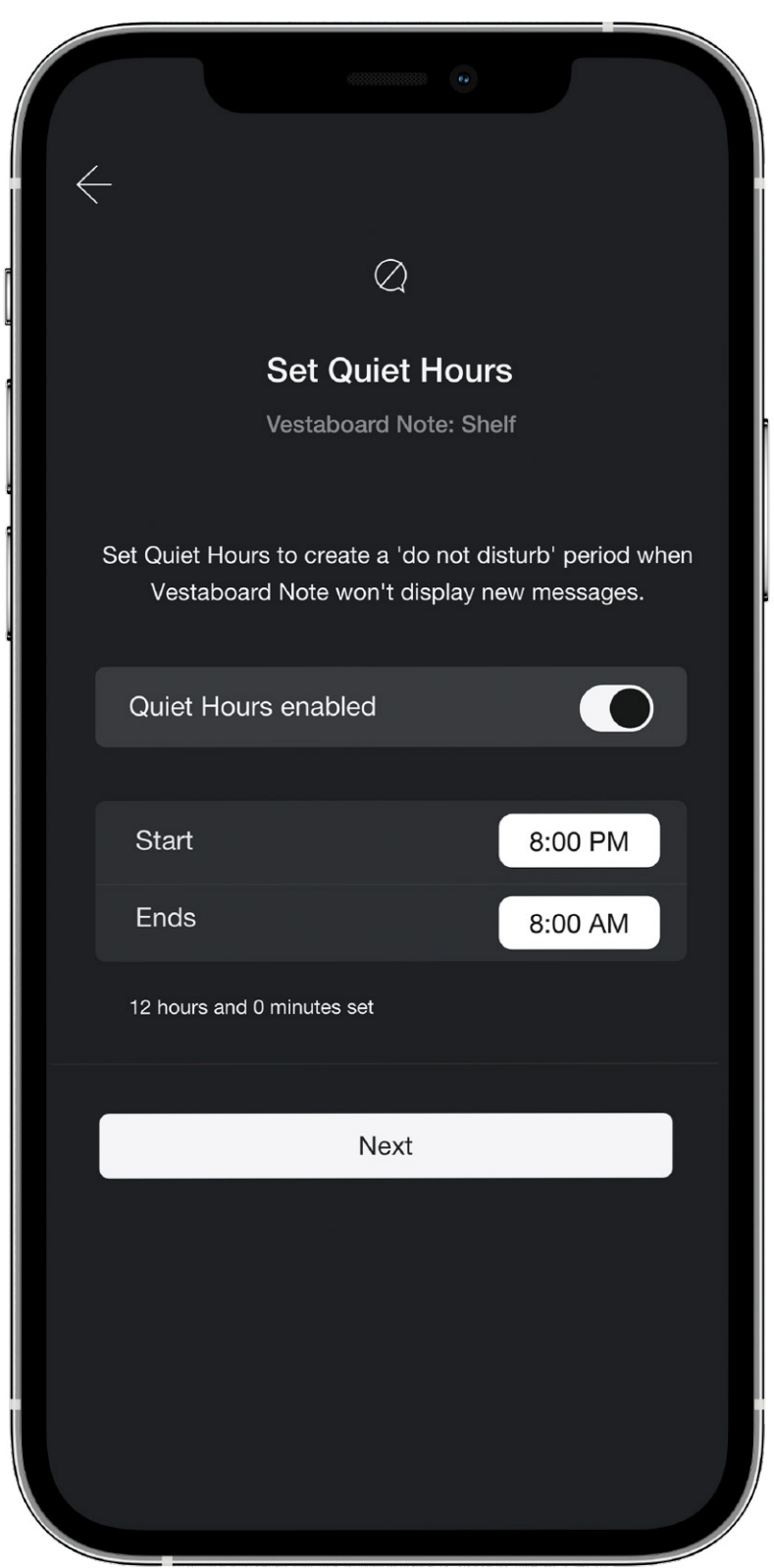
Select your country and timezone so Vestaboard Note displays every message right on schedule, exactly when you expect it.



6

Set Quiet Hours

Define a 'do not disturb' period so your Vestaboard Note stays silent during the night or whenever you need uninterrupted quiet.

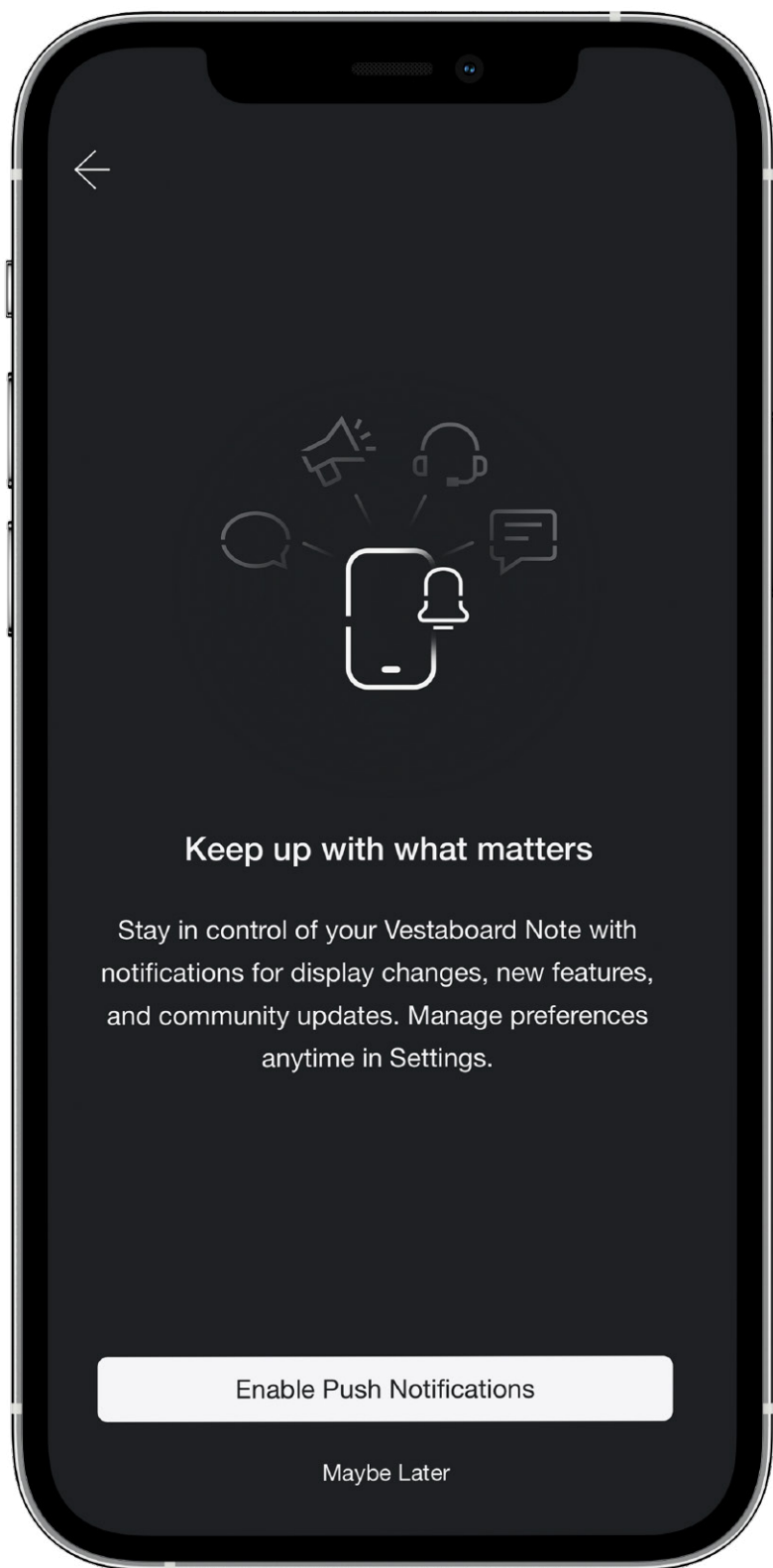


Pairing

7

Set Notifications

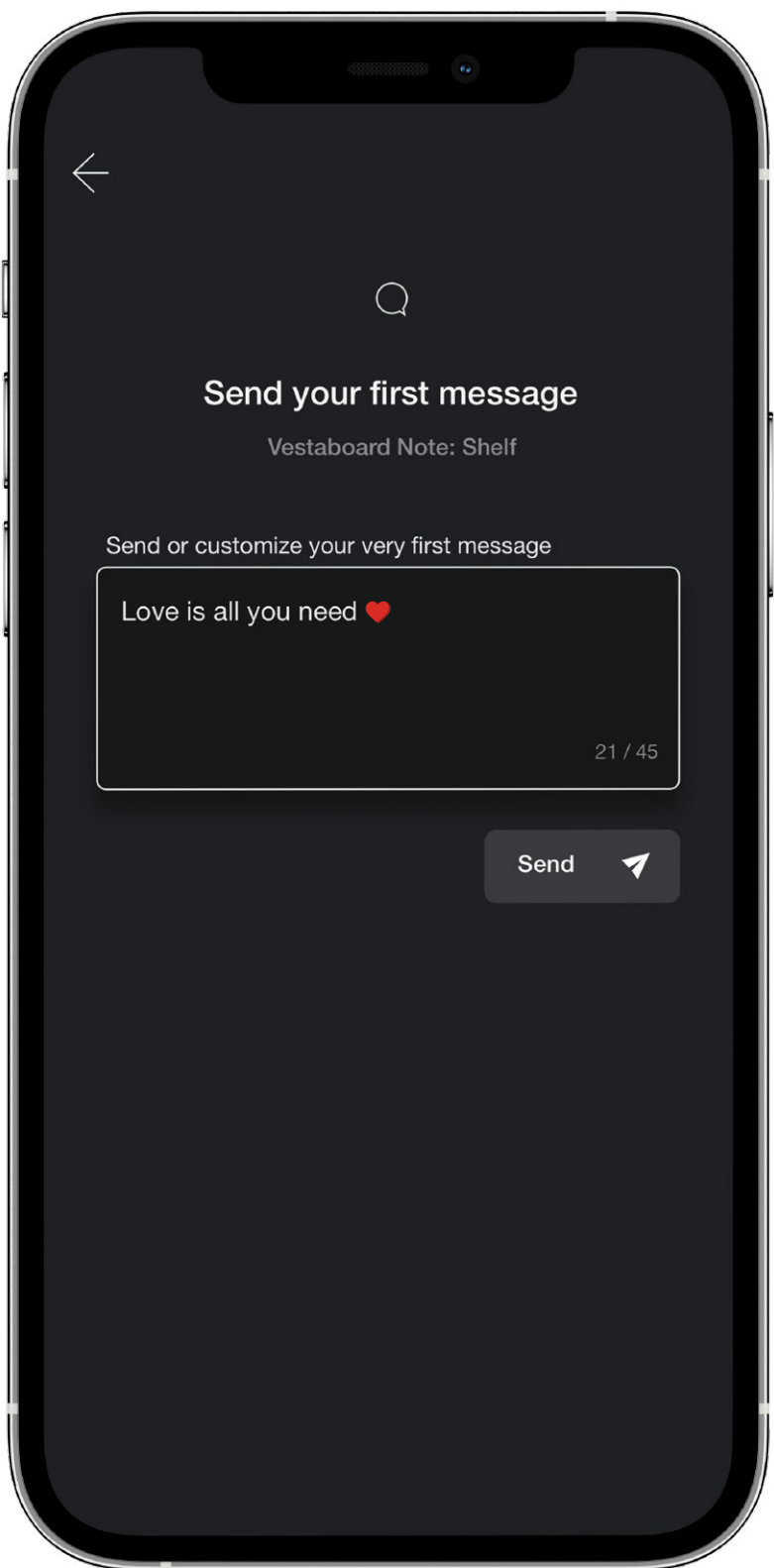
Get notified about new messages, display changes, and important updates. You can always adjust your preferences in Settings.



8

Send a message

Your Vestaboard Note is now ready to receive its first message. Send our suggestion or create your own.

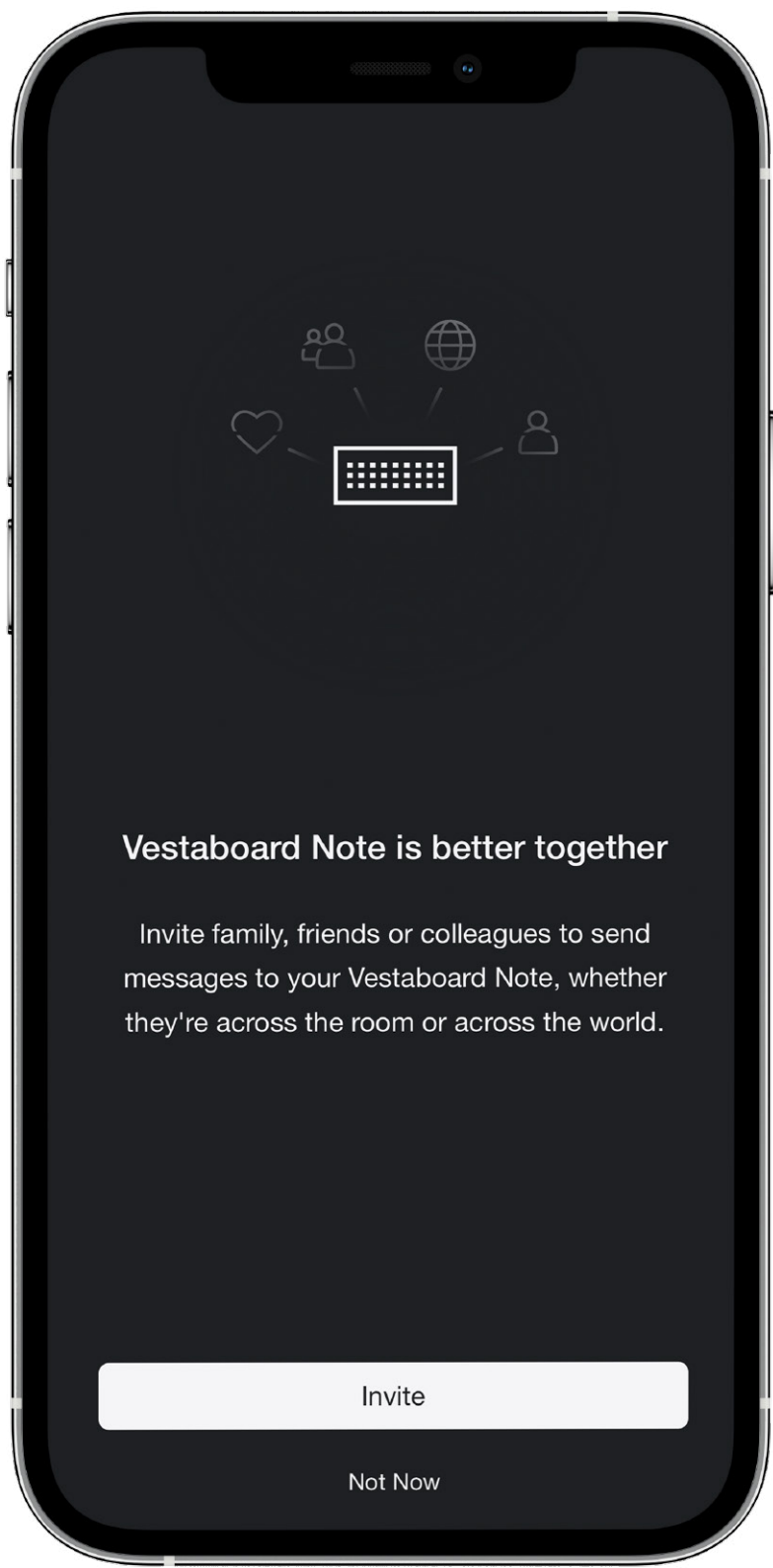


Pairing

9

Share with others

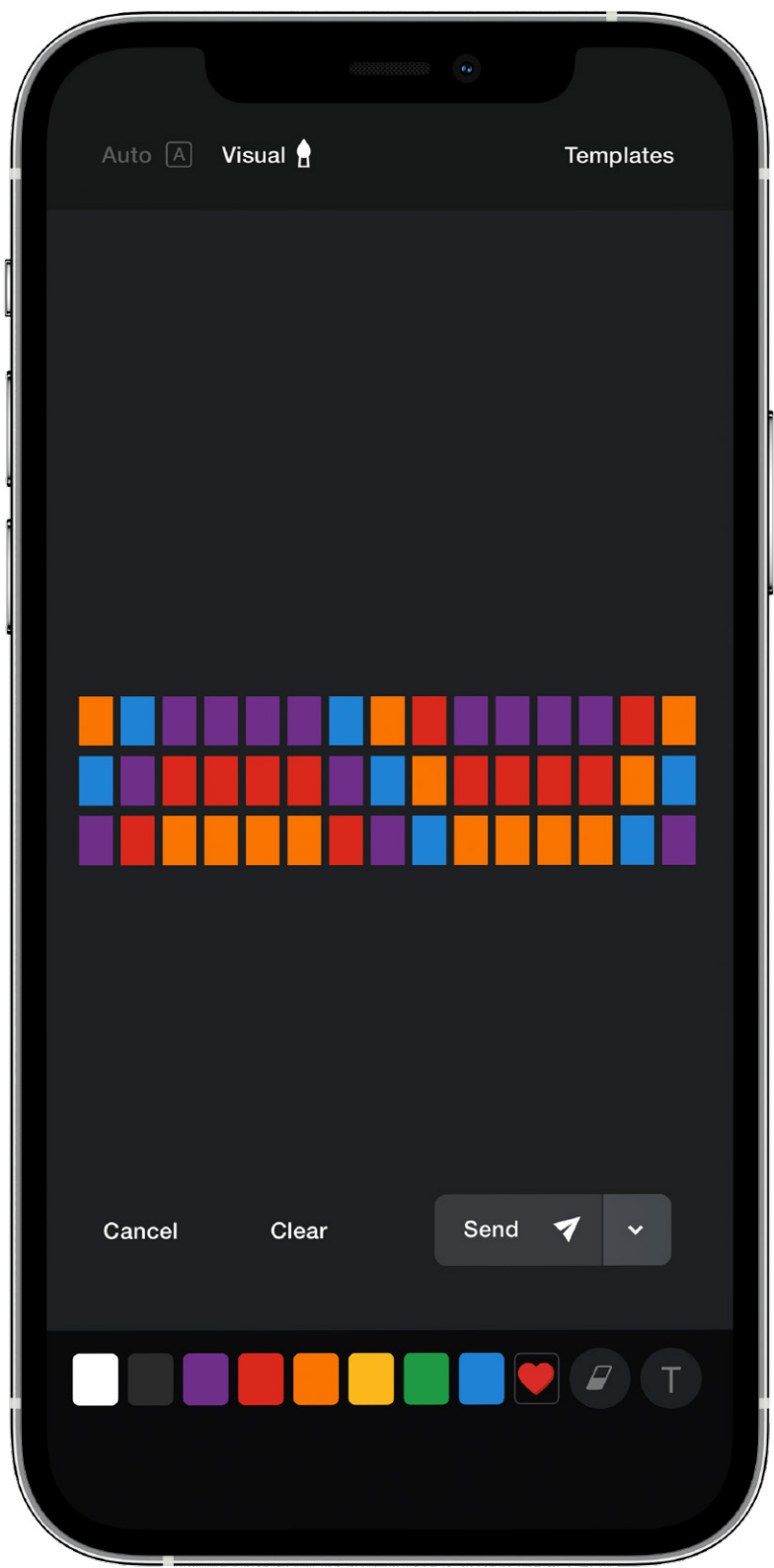
Bring others into the fun. Invite people to send messages, surprises, or celebrations to your Vestaboard Note anytime inspiration strikes.



10

Start composing

Make every message memorable. Browse available templates for inspiration or craft your own, then send instantly or schedule ahead.



Grouping

The Vestaboard Note's modular design enables expansive messaging walls, art installations, and dynamic information displays that map to your vision.



Without the frame, create a seamless, stackable and customizable display, using your creativity and our API.

Getting Started

- | | | |
|---|--------------------|---|
| 1 | Pair Each Display: | Set up each display individually using the standard app process |
| 2 | Create Groups: | Link paired displays together through our web app |
| 3 | Design Layout: | Arrange your linked displays and plan content zones |
| 4 | Deploy Content: | Send coordinated messages across your display group |

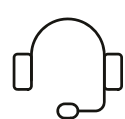


Control your linked displays through our intuitive web interface or programmatic API:

 Web App Composer	<p>Link individual displays together within our Web App</p> <p>→ Create display groups by linking existing paired displays</p> <p>→ Visual layout designer for arranging linked displays</p> <p>→ Real-time preview of content across your linked display group</p>
 Developer Tools	<p>Programmatic control for developers and integrators</p> <p>→ Send messages to multiple displays with single API call</p> <p>→ Custom integration with business systems</p> <p>→ Automate your own content for large installations</p>

Support, Service and Warranty





Real-Time Support

Whether at home or at work, you'll get fast and friendly support from our in-house team of experts. Vestaboard offers telephone support for the first 90 days. Free web, email and chat support is available for the life of your Vestaboard.

Phone: +1 615.212.9338
Email: support@vestaboard.com
Support: vestaboard.com/help



Professional Installation and Service in United States/Canada

Vestaboard offers a nationwide network of third party installers and service technicians trained and ready to help install your Vestaboard.

Installation includes proper mounting of the Vestaboard in a specified wall, but does not include installation of any recommended electrical outlet.



Included Two-Year Limited Warranty

Your Vestaboard Note is protected by a limited parts and labor warranty for two years for non-commercial use. In the event that a Bit needs to be replaced, Vestaboard will send a replacement Bit promptly upon receipt of the defective Bit. Our warranty is non-transferable and is limited to the original owner.

Vestaboard extends the Limited Warranty to use cases at home or in small businesses or organizations (defined as organizations or businesses with 50 employees)

For a complete description of the Vestaboard limited warranty, please see:

vestaboard.com/warranty

VESTABOARD

