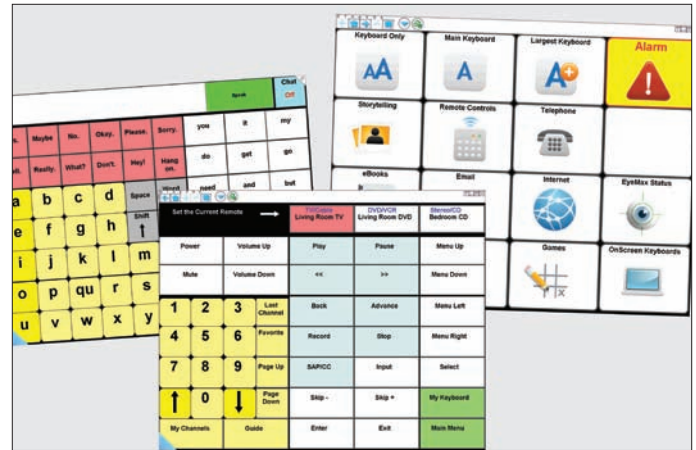


Question	Continuers	Comments
pop	Hi. How are you?	What's up
coming	You look good today.	How is your
great	I'm getting along.	Guess who been up

Navigator

Easy navigation. Fast communication.

Navigator, included with the InterAACT framework on every new V and Vmax and available separately for existing devices, offers all of the powerful features of Series 5 Software in manageable pieces, allowing you to choose the features best-suited to your needs. The interface provides quick access to speech, email, internet, computer, e-Books, and environmental controls. An alphabet-based core word strategy, content is based on the most common core words used in daily communication, as determined through data analysis. These same common core words are found within the vocabulary of the InterAACT framework, a structure that promotes functional communication, language structure and literacy development. Navigator includes the adult, independent vocabulary of InterAACT, with a focus primarily on social interaction and natural communication. Pages are structured, and buttons sized, with simplicity in mind, making it ideal for use with the DynaVox EyeMax System, as well as the large variety of other access methods available on the V and Vmax devices.



Communicator Profile

Navigator is designed for literate communicators with a wide range of physical abilities and selection methods including:

- Touch Enter/Touch Exit
- Touch Autozoom
- Scanning

- Joystick
- Audio Touch
- Mouse Pause/Headtrackers
- Morse Code
- Eye Tracking

Language & literacy

Ordering content alphabetically, Navigator is intuitive for literate users and designed to support fast, easy and independent communication. Alphabetized keyboards allow communicators to choose a single letter and access 12 of the most common core words beginning with the selected letter. Those same words appear on the page each time that letter is selected, allowing communicators to visually learn their location, further supporting fast and easy message composition. Additional keyboard-only configurations are available for communicators who prefer to compose messages without using the core word configuration.

Navigator also includes important pre-programmed phrases commonly used by adults. Pre-programmed content is arranged on pages within three main categories:

- **My Conversation** – Supports natural communication in social settings.
- **My Needs** – Enables the communication of medical or personal needs.
- **My Home** – Helps individuals share topics related to daily events.

Additional pages like Storytelling allow users to compose and share the story of their lives with friends, family members and neighbors.

The selection of topics and content for these pages took into consideration the research of David Beukelman, Ph.D. and Laura Ball, Ph.D". lead researchers in the field of AAC

Accelerate Composition & Communication

Pages are designed for easy navigation and quick customization. Included communication pages and features can be accessed and customized almost instantly with a variety of tools and features. Some features include:

- **Voice options and settings** – Customize settings to suit your individual preferences.
- **Computer applications** – Control any Windows XP computer application.
- **eBook Reader** – Download an eBook from the Internet and read it aloud.
- **Environmental controls** – Operate thousands of common household appliances with current hardware.
- **Email** – Access email with a free DynaVox account or other account of choice.
- **Telephone Calls** – Use the most popular telephone accessories
- **Links** – Navigate popular, commonly-used pages.
- **Formatting options** – Resize your pages to suit your selection methods and settings.
- **Rate Enhancement** – Access any page and remain only one selection away from the main page.

The Navigator page set also includes time-saving content and features like core words, word prediction, preprogrammed phrases, slots and even built-in word endings (tenses) for faster composition of messages.

Core Words

The keyboard page contains a collection of core words to minimize the amount of keystrokes necessary to compose novel messages.

Word Prediction

Word prediction supports the natural, efficient composition and communication of messages by reducing the amount of navigation necessary to compose a message. As the keyboard is used to create a message, word prediction will anticipate the word the user is typing, presenting options for quick selection based on common, core words used in everyday communication.

Pre-programmed Phrases

Pre-programmed phrases are ideal for individuals who wish to communicate quickly, clearly and easily. Using pre-programmed phrases, communicators can quickly and easily communicate their needs and wants or take part in a conversation without taking the time to compose a novel message.

Slots

Slots provide easy access to common words that can be used to complete a message in a variety of settings and situations. For example, in the phrase: "Can we have dinner now?", the slot is "dinner". Other commonly-used words like "breakfast" or "coffee" are slots that can be used to complete similar messages like: "Can we have breakfast now?". Slots are additional tools that minimize necessary navigation to save time and energy during message composition.

Additional Resources

Practice pages and help videos ensure that independent communication is yours in no time. Navigator does the work for you so that valuable time is spent communicating, not navigating.

The DynaVox Difference

At DynaVox, we believe that our products are more than just hardware, software and technology—they are a person's pathway to a world of expression. This belief inspires us to strive for excellence as we help you build a solid foundation for communication. This difference is evident in the support you receive from our dedicated

Sales Consultants, technical support team, live and on-line training programs, funding resources and DREAM, our loan and rental program. Your relationship with DynaVox is a partnership that we are privileged to share. To locate your DynaVox sales consultant, please visit dynavoxtech.com or call 1-866-DYNAVOX.

*Ball, L.J., Beukelman, D.R., Pattee, G.L. (2004). Acceptance of Augmentative and Alternative Communication Technology by Persons with Amyotrophic Lateral Sclerosis. *Augmentative and Alternative Communication*, 20(2), 113-122.