

WinSlate 12D Enable Eyes®

A cutting-edge eye tracking AAC device

- Dual Core™ 11th Generation Intel® Core™ i3 processor
- Incredibly travel-friendly, weighing only 3.4 pounds
- High-definition 12.3" PixelSense™ 2736 x 1824 display
- Wearable SoundPOD™ speaker for natural communication
- Quality voice generation by Acapela Group
- Large eye tracking box and fast acquisition rate
- 48 fps eye tracker with independent processor
- Fast communication rate powered by Spark



The Ultimate Eye Tracking AAC Device

The WinSlate 12D with Enable Eyes® Module (sold separately) is the most advanced eye tracking AAC device available today, with every aspect of the device available with just the use of your eyes.

Get the accessibility fire started with Spark!

The WinSlate 12D with Enable Eyes comes with the AAC application, **Spark**, powered by **MindExpress**. It represents Forbes AAC's proprietary package of communication systems, assessment supports, educational resources and access tools. It also has the pagesets for the Language Development Kit interactive toys, designed to empower every WinSlate user to connect, communicate and grow. Spark for WinSlate contains text communication, accessibility apps, environmental controls, CoreWord, Symbol Links, Steps to Language, Infrared toys controller, eye tracker learning activities and entertainment and games. Spark comes in a fully complete, Spanish version.



Seamless Windows Integration

With the purchase of a Feature Unlock Key (sold separately) WinSlate users can quickly switch between talking, browsing the internet, or using other apps like Skype, Netflix, Pandora and more.

Wearable SoundPOD™ Speaker Module

Now your voice output can come directly from you, not your device. Unlike traditional AAC speaker design, our SoundPOD can be concealed under clothing to create a more natural speaking experience, or it can be magnetically docked to the back of the device.



Compatible with Environmental Controls

With the purchase our Environmental Control hardware (sold separately) WinSlate users can control their television and household lighting, open doors with our power door openers, and more. With state-of-the-art infrared and radio technologies from Forbes AAC, users can control their household surroundings using only their eyes.

 Patented

Forbes AAC

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WinSlate 12D Enable Eyes

Fast communication using text-to-speech pages

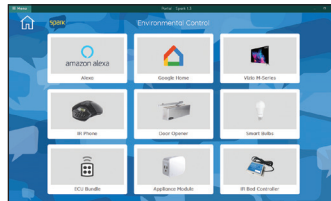
Each WinSlate device is pre-loaded with a range of page designs that allow for the fastest possible communication rate.

Amego



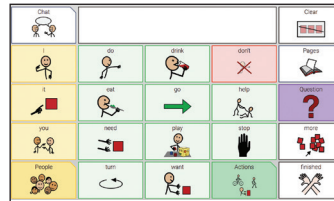
Your WinSlate uses SwiftKey prediction to increase speed and accuracy. If you misspell a word, the software will help predict what you want to say.

Environmental Controls



Using this pageset, users can perform such tasks as using and changing the channel on a Vizio TV, controlling lights and appliances. Through various access methods, they can also answer the land line telephone and open doors. This is another great grid set to help gain independence in their homes.

CoreWord



The CoreWord Language System provides AAC users with a powerful combination of core language, fringe vocabulary and banks of key phrases. The language system is divided into three distinct levels that correspond with vocabulary layouts; CoreWord 6, 20 and 40.

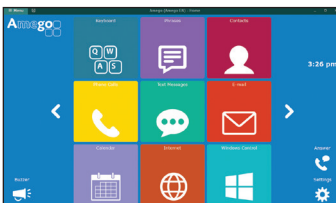
Interactive Games



Entertainment and Games is a large selection of familiar game and challenge pagesets for all ages and interests. These page sets were designed for optimal access method assessment and training in a motivating and engaging way!

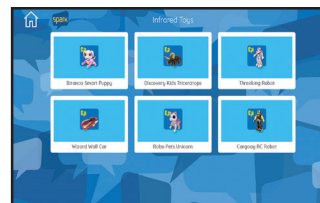
Pre-built grid sets to serve all of your communication needs

WinSlate devices allow for a broad range of communication modalities including voice output, text messaging and more.



Accessible Apps

Fully free, complete text based communication system including: keyboard, custom phrases, contacts, calendar, lots of games, desktop control, music, notes, internet browsing, environmental control, support for desktop control of social media and Microsoft products.



Pre-Built Grid Sets

WinSlate devices contain core words as well as phrase-based grid sets. The toy controls are part of our Language Development Kit teaching AAC use through play!

WinSlate 12D Enable Eyes Specifications

Hardware

CPU Dual Core™ 11th Generation Intel® Core™ i3

RAM 8 GB

Storage 128GB SSD

***Operating System** Windows

Display 12.3 inch PixelSense

Display Resolution 2736 x 1824 (267 PPI)

Network Interface 802.11ac Wi-Fi wireless

***Bluetooth** 5.0 wireless

Microphone Dual far-field Studio Mics

Speaker SoundPOD™ Wearable Voice Output Module

***I/O Ports** Headphone-out

Water Resistance N/A

***Front Camera** 5.0MP 1080p HD video

***Rear Camera** 8.0MP autofocus 1080p HD video

Internal Battery Up to 9 hours of video playback

Weight 3.4 pounds

*Indicates restricted access unless Feature Access Key is purchased

Eye Tracker

Operating Distance 15-25in

Head Motion 11" x 6.3" x 13.78"

Accuracy 0.5"

Speed 48 FPS

Power Draw 3.5W

Eye Tracking Methods

Left and/or right, left and right, left only, right only

Select Methods

Blink select, dwell select, switch selections

Software

Spark

Main Body Dimensions

12.09" x 8.29" x .63" (L x H x D)



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