

## WinSlate 12D Enable Eyes™ A cutting-edge eye tracking AAC device

- 6th Generation Intel® Core™ processor
- Incredibly travel-friendly, weighing only 3.4 pounds
- High-definition 12.3" PixelSense™ 2736 x 1824 display
- Enable Eyes Control Bar™ for fast, intuitive access
- 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 Grid 3



### 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.

### Enable Eyes Control Bar™

The Enable Eyes Control Bar provides eye tracking tools designed for complete and independent access to WinSlate devices. Entries made by hand, mouse or keyboard are easily emulated with your eyes by simply looking at icons on the control bar, which automatically hides off-screen when not in use to allow for full access to AAC software.

The Enable Eyes Control Bar provides:

- Selection tools:** Left and right click, click and drag
- Selection methods:** Blink, dwell or switch click
- Automatic scrolling:** Scrolls page content up or down
- On-screen Keyboard:** With fast, predictive typing
- Zoom tool:** For accessing small targets
- Display control tools:** For resizing and positioning



### 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.

\* Patent Pending

#### Forbes AAC

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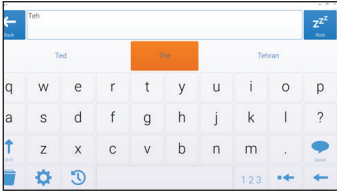


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## Fast communication using text-to-speech keyboards

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

### SwiftKey Technology



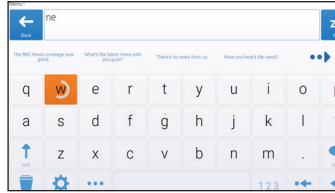
Your WinSlate uses SwiftKey prediction to increase speed and accuracy. If you misspell a word, the software will help predict what you want to say.

### Word and Phrase Prediction



Keyboards feature word prediction, phrase prediction and word auto-completion for fast and efficient communication.

### Chat History



Your WinSlate can remember what you say, so you can use your message again in an instant. Stored messages are presented based on frequency of use.

### Location-Based Prediction



WinSlate devices use your location data to memorize and suggest relevant, location-based phrases. For example, you can quickly order a coffee when in a coffee shop.

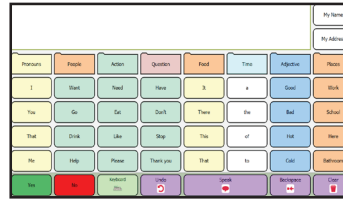
## Pre-built grid sets to serve all of your communication needs

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



### SMS and Phone Calls

Your WinSlate can wirelessly connect to your Android smartphone, using eye tracking to send text messages or make phone calls.



### Pre-Built Grid Sets

WinSlate devices contain core words as well as phrase-based grid sets. Vocabulary is organized by topic, and layout can easily be customized.

## WinSlate 12D Enable Eyes Specifications

### Hardware

<b>CPU</b>	6th Gen Intel Core m3
<b>RAM</b>	4 GB
<b>Storage</b>	128GB SSD
<b>*Operating System</b>	Windows
<b>Display</b>	12.3 inch PixelSense
<b>Display Resolution</b>	2736 x 1824 (267 PPI)
<b>Network Interface</b>	802.11ac Wi-Fi wireless
<b>*Bluetooth</b>	Integrated
<b>Microphone</b>	Stereo microphones
<b>Speaker</b>	SoundPOD™ Wearable Voice Output Module
<b>*I/O Ports</b>	Headphone-out
<b>Water Resistance</b>	N/A
<b>*Front Camera</b>	5.0MP 1080p HD video
<b>*Rear Camera</b>	8.0MP autofocus 1080p HD video
<b>Internal Battery</b>	Up to 9 hours of video playback
<b>Weight</b>	3.4 pounds

\*Indicates restricted access unless Feature Access Key is purchased

### Eye Tracker

<b>Operating Distance</b>	15-25in
<b>Head Motion</b>	11" x 6.3" x 13.78"
<b>Accuracy</b>	0.5"
<b>Speed</b>	48 FPS
<b>Power Draw</b>	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

Grid 3, Enable Eyes Control Bar™

### Main Body Dimensions

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



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