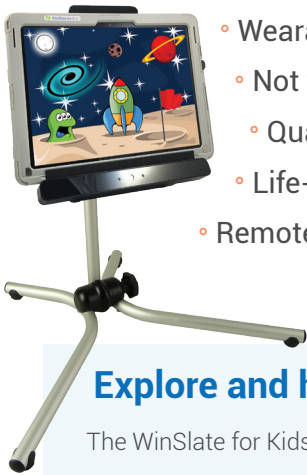


WinSlate for Kids™

The perfect eye tracker for kids!

- Learn eye tracking with a child-friendly device
- Fast communication rates
- Sleek and lightweight, weighing only 3.4 pounds
- Wearable SoundPOD™ speaker included *
- Not too big, not too small 12.3" display
- Quality child voice generation by Acapela Group
- Life-Links AAC language system included
- Remote editing using Grid 3



Explore and have fun while learning eye tracking behind the scenes!

The WinSlate for Kids with Enable Eyes was created just for kids. Its powerful hardware and software platforms allow users to explore and have fun while learning eye tracking behind the scenes and our state-of-the-art Enable Eyes® module boasts superior motion tolerance, making it a great fit for children who may have been unsuccessful with other eye tracking devices.

Eye Tracker Training



40 engaging activities

- Sensory - cause and effect
- Explore - promotes engagement
- Target - improves accuracy
- Choose - teaches choice skills
- Control - fine-tunes access

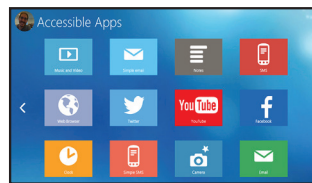
Interactive Learning



4 key areas of learning

- Cause and effect
- Choices
- Challenges
- Interactive visual scenes

Accessible Apps*

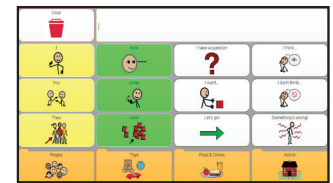


Access your digital world

- Facebook, Twitter and YouTube*
- Browse the web*
- Capture and share photos*
- Play music and videos*
- Send emails and text messages

*Requires purchase of Feature Unlock Key

CoreWord™



Ready-to-use AAC grid sets

- Symbol based grids
- Text based grids
- CoreWord grids
- Topic based grid sets

* Patent Pending

For more in-depth information about the WinSlate for Kids please visit our website or call the number below.

Forbes AAC

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Mansfield, OH 44905

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forbesaac.com

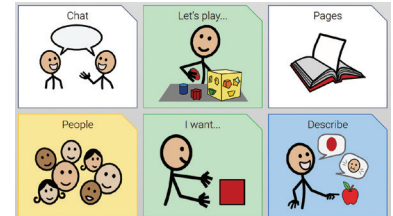
The pathway to development

Beginners use interactive learning activities to become familiar with the device. WinSlate for Kids activities are geared toward progressive learning and are complemented with a progress tracking workbook. As a user becomes comfortable with their device, their speech-language pathologist can advance communication activities using the built-in AAC pages. As users further develops their skills, their SLP can continue to introduce more language from the CoreWord software, featured below.

CoreWord™ 6 - Top Pick for Emergent Communicators

A 3x2 grid set ideal for beginning communicators, with larger buttons for easy access.

- Supports Brown's Stage 1 – Early Communication
- Intuitive and efficient interface
- Sentence starters like "I want", "let's play"
- Key fringe vocabulary like "Mom", "ball"
- Evidence-based language content
- Interactive learning grids
- Cause and effect teaching tools
- Skeleton grids for customization



CoreWord™ 20 - Begin to Build Phrases & Sentences

A 5x4 grid set that includes everything provided in CoreWord™ 6, plus:

- Supports Brown's Stages 1 - 4
- Predictive linking keeps the words you need at your fingertips
- Message window for phrase building
- Comments and descriptive concepts
- Emergency and medical phrases
- Visual schedule templates
- ABC/QWERTY keyboards
- Simple environmental controls*

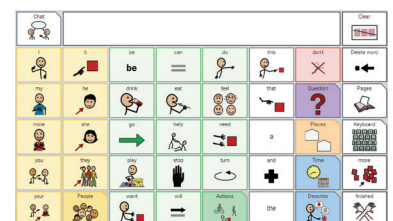
*Requires purchase of Feature Unlock Key to access



CoreWord™ 40 - Introduces Complex Language Functions

An 8x5 grid set that includes everything provided in CoreWord™ 20, plus:

- Supports Brown's Stages 1 - 5
- Advanced predictive features increase efficiency
- Wide variety of grammatical markers
- Conjunctions and determiners
- Robust chat folder allows for expression of common phrases at the touch of a single button
- Accessible device controls
- Photo viewer and music player



Remote Editing

All Life-Links grid sets are fully customizable, and now editing can even be performed from a distance! The Remote Editing function allows others to edit your grid sets without the use of a WinSlate device, so parents and professionals can collaborate on developing grid sets remotely.

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