



Versatile Vocabularies to Enable Self-expression

innovative

PRC offers an array of research-based vocabulary systems that are compatible with all Accent devices. Every vocabulary option is designed to support the development of language and the ability to communicate anywhere... anytime.

The Unity® Family of Vocabularies

UNITY®

PRC's own powerful, flexible system to organize language. Easy-to-understand pictures represent frequently spoken words and word endings. Based on developmental language principles. Ideal for beginning through advanced communicators.

UNIDAD®

A bilingual option designed to provide access to complete English and Spanish language systems within an AAC device. The UNIDAD system was developed to enable bilingual individuals who use AAC to express themselves fully in both languages, thereby communicating successfully in all environments.

LAMP WORDS FOR LIFE® (WFL)

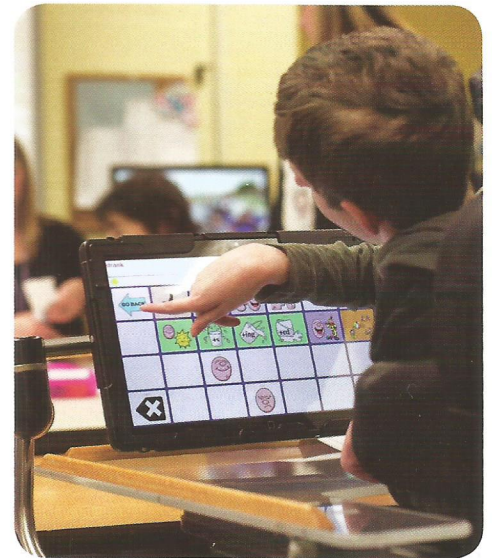
Designed for people with autism learning to communicate with AAC. Based on Unity and typically used in conjunction with the Language Acquisition through Motor Planning (LAMP) approach pioneered by the Center for AAC and Autism (aacandautism.com).

LAMP WORDS FOR LIFE - SPANISH/ENGLISH

LAMP Words for Life - Spanish/English builds on the LAMP methodology of one consistent and unique motor plan for each word in the LAMP Words for Life language system - but for a bilingual environment.

CORESCANNER™

A progressive vocabulary program for individuals who use switches or other methods to access communication technology. Based on Unity principles. Suited to the earliest learners.



ESSENCE®

A simple, easy-to-use, spelling-based program designed for literate users such as adults with ALS. Combines spelling with word prediction and abbreviation expansion to quickly begin expressing thoughts and composing messages.

WORDPOWER™

A word-based, generative language system combining core vocabulary and spelling with grammar and spelling prediction. Facilitates fast, efficient communication for nonspeaking individuals in a short period of time.