



With so many new technologies coming onto the scene on a daily basis it is difficult to decipher what might be the right solution for your student. Here is a sampling of some of the most popular and the most overlooked assistive technology solutions available.

- Apps to supplement IEP goals
- Auditory Supported Reading
- Chrome Apps
- Communication
   Boards
- Eye GazeTechnology
- FM systems

- Keyboards and Styluses
- Low Vision Aids
- Optical Character Recognition
- Story Creators
- Text to Speech
- Visual Schedule Apps
- Speech to Text
- Word Prediction

## Stacy Driscoll, M. Ed Assistive Technology Specialist

Prior to founding LifeLong Assistive Technology, Stacy was a classroom teacher and special educator. She was educated at Rivier College where she earned both a Bachelor of Arts degree



in Elementary / Special Education and a Masters of Education degree with concentrations in counseling and learning disabilities. Most recently she attended the

University of New Hampshire where she earned a Graduate Certificate in Assistive Technology. She has more than 20 years of experience working with students in multiple settings and has taught students with a variety of disabilities and diagnoses. Stacy has been privileged to provide professional development to her colleagues on a variety of topics. She has also taught at the college level and for pleasure spent almost 10 years teaching adults stamping and scrapbooking techniques. As a life long learner, Stacy is always researching and keeping up to date on the latest in assistive technology. She is a member of RESNA and the Council for Exceptional Children.









"For people without disabilities technology makes things easier, for people with disabilities technology makes it possible."

~unknown



"Stacy at LifeLong
Assistive Technology
provided me with
excellent app suggestions
to meet my students'
needs"

Abby Morrison

Autism Coordinator

## Training & Workshops

At LifeLong Assistive Technology we customize workshops geared toward parents and teachers meeting children's needs. We provide one-on-one and team consultation in order to aid in decision making and to explore ways to bridge a gap. *Contact us today* for assistive technology ideas geared at helping students access the curriculum or visit our website, *www.LifeLongAT.com*, to learn more about the services we provide.



## Simple Shifts, Powerful Payoffs

Assistive technology can make all the difference for students with complex needs or those just needing an extra boost to level the playing field with their peers. At LifeLong Assistive Technology we believe in finding the best solutions and follow up training to create confident and independent learners. Simple adjustments to the mobile technology students

are already using can make a monumental difference. By looking at a student's IEP, recommendations can be made for simple shifts in the accessibility settings or particular apps to supplement good teaching practices. When coupled with content material, certain apps can be programmed in a way to complement IEP goals and achieve success in the

classroom. This can be accomplished by meeting one-on-one or as a team. Whether you are looking for assistance for your three year old or trying to best assist your high school age student, at LifeLong Assistive Technology we provide assistive technology custom designed for your student's success.

As part of the IEP, the team must consider whether the child requires assistive technology devices and services. Not all of these devices and services require "high tech" solutions. For some children, a pencil grip or adapted stylus is the assistive technology they necessitate.