

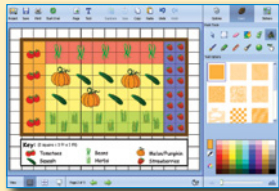
pixie 3

academic edition



Elementary students love using Pixie to create curriculum projects!

Engage



Pixie is a great tool for self-expression

Combining artwork with text and voice recording makes Pixie the perfect canvas for today's digital learners.

Pixie motivates a wide range of learners

Pixie helps all students produce high-level work, providing a sense of pride in their abilities and fostering the determination to achieve.

Create

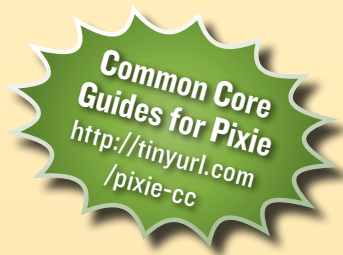


Pixie helps students learn

Creating with technology encourages thinking, creativity, and communication skills.

Pixie helps students develop collaboration skills

Pixie supports team-building and organization skills through real-time collaborative projects.



Share



Pixie supports strong school-to-home connections

Instantly publish student work to K12Share.com to share with family members.

Pixie publishes to multiple formats

Distribute work as videos, PDF files, and Flash files to showcase work to the community.

It's easy to integrate Pixie

Pixie's tools are easy to learn and powerful enough for high-level project work. Pixie includes hundreds of curriculum activities, making it easy to get started.



"Pixie has allowed our teachers to differentiate within the classroom and the curriculum with very little effort."

—Anne Truger
Gages Lake, Illinois



Research Report Impact of Pixie on Student Achievement

During the 2010-2011 school year, independent research firm SEG Measurement conducted a study of approximately 1,000 students across five states on the effectiveness of Pixie in Reading Comprehension and Mathematics learning. Findings showed students participating in the treatment group achieved a half-years' more growth than students in the control group.

"Students using Pixie showed significant gains compared to their peers who did not use Pixie."

Download the Executive Summary and Full Report:

www.tech4learning.com/pixie/research



Dr. Laura Spencer, Santee, CA

"If you ask teachers in our district what software engages students in the curriculum, the majority will answer 'Pixie!' Why? Today's digital learners are no longer engaged by traditional modes of teaching. They 'learn by creating and doing... in Pixie!'"

Pixie enables students to learn meaningful content and practice skills through projects such as podcasts, digital stories, Flash animations, content area tutorials, and print products. With its range of creation tools and publishing options, all learners, regardless of language, ability, or technology experience, have their voice and choices fostered.

Because it is easy to use, Pixie is also a success with our teachers. Its open-ended platform allows for easy integration, regardless of the subject matter. This flexibility makes it the signature software tool for our school district."

District-wide Adoptions

- Virginia Beach City P.S., Virginia Beach, VA
- Fulton County Schools, Atlanta, GA
- Grand Island P.S., Grand Island, NE
- Upland Unified School District, Upland, CA
- Manor ISD, East Manor, TX
- Anoka Hennepin SD II, Coon Rapids, MN
- Fairfax County P.S., Falls Church, VA
- Liberty Public School District, Liberty, MO
- Tahoma S.D. #409, Maple Valley, WA
- East Meadow Schools, Westbury, NY
- Forsyth County Schools, Cumming, GA



Have questions? Contact our sales team toll free at **877-834-5453** or via e-mail at sales@tech4learning.com

Pricing	Single	Cumulative Volume Licensing*:			
		5-24	25-99	100-499	500

Pixie 3 • Academic Edition \$39⁹⁵ \$28⁰⁰ \$25⁰⁰ \$22⁰⁰ \$20⁰⁰

Key features in the Pixie 3 Academic Edition:

- Real-time project collaboration
- Publish student work to K12Share.com
- Hundreds of standards-based activities
- Media library include Pics4Learning.com photos

* First-time buyers must purchase a minimum of 5 licenses to qualify for Cumulative Volume Licensing. Volume pricing is per product per license. Your discount level is based on the number of licenses purchased over time, call 877-834-5453 for your license pricing. Customers with existing volume licenses must order additional licenses in quantities of 5 or more. Prices listed are current at the time of publication and are subject to change without notice.

12-Month Maintenance	Cumulative Volume Licensing:			
	5-24	25-99	100-499	500

Purchasing Maintenance for Pixie lets you publish student and teacher work to K12Share.com, helps you stay current with the latest versions, and avoids unpredictable budget issues.

Maintenance includes:

- K12Share secure online publishing
- Software updates and upgrades
- Telephone technical support

Upgrades	Single	Cumulative Volume Licensing*:			
		5-24	25-99	100-499	500

Pixie 3 • Academic Edition \$24⁰⁰ \$17⁰⁰ \$15⁰⁰ \$13⁵⁰ \$12⁰⁰

Upgrade Path: Pixie, Pixie 2, ImageBlender 2.5, and MediaBlender 3



If your students are native Spanish or French speakers, simply switch Pixie to the desired language and all menus, tool tips, stickers, and activities show appropriately!

Hands-on Training

For more than a decade, Tech4Learning has helped transform classrooms through professional learning that leads to successful classroom technology integration. Our one day trainings can help you maximize your investment in Tech4Learning tools. Contact us for more information and pricing.

www.tech4learning.com/professional-learning



Purchase three tools at once and save 33%!

Imagination Suite lets you combine any three Tech4Learning tools (Pixie, Frames, Share, or ImageBlender) into one affordable package. Contact Tech4Learning for details.

System Requirements:

CPU	Intel Core Duo or better
OS	OS X 10.5, 10.6, or 10.7 Windows XP SP2, Vista, or 7
RAM	512 MB RAM (2GB Suggested)
Video	1024 x 600 or higher
Hard Drive	1 GB available space



Easy Ways to Order!

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