

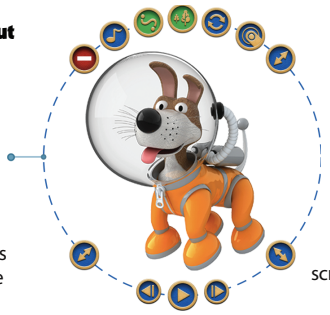


Now available for Mac, Windows and iOS. KID PIX 5 enters a world where art and science reunite and critical thinking meets creative writing. Students can now transform their digital stories and adventures into interactive digital art, science and math projects that suit the needs of young innovators. New button actions enable students to design interactive quizzes or create a learning game. Using a variety of animated costumes and their own recorded videos, students can star in their own documentaries or talk to an animated character who shares the screen. *Pre-K and up.*



NEW! Enhanced Cut-out and Photo Stickers

Floating stickers can be created out of anything on the screen.



NEW! Interactive Clickable Objects

Students can create interactive characters that tell a story, sing a song, play a musical note, make an odd noise, or just fly off the screen when clicked.

NEW! Smart Navigation Stickers

A new bunch of "smart" stickers are available to help create interactive presentations. The stickers are pre-programmed with navigation actions like forward, back, stop, replay and more so that all kids need to do is drag and drop them into their projects and they just work.



NEW! Collaborative Video Narration

Students can create video narrations for their stories and add animated costume frames that let them not only tell their stories on screen, but appear in them too.



NEW! Create your own video backgrounds

Turn any video — even your own imported movie — into a "living backdrop" for your picture.



NEW! Complex path animation the easy way.

Rotating and resizing stickers, animations, movies and text while moving along a path is as simple as clicking and dragging, making it easy for characters to hop, jump and fly around the screen.

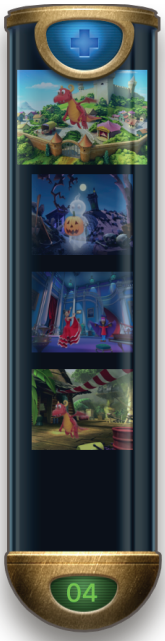


LEARNING BENEFITS

- Develops creative skills at every ability level
- Builds skills in organization and presentation of ideas
- Encourages integration of technology into the learning and teaching process
- Develops skills needed to meet National Education Technology Standards
- Facilitates learning across the curriculum from language arts to math and from science to social studies

21ST-CENTURY DIGITAL SKILLS

As an additional tool to use with your core curriculum, KID PIX 5 helps students develop 21st-century digital skills including collaboration, creativity, critical thinking, problem-solving, and information and communication technology (ICT) literacy.



Slide Show Tube

NEW! Presentation Creator

Using the new slide show tube, students can add, remove, and reshuffle slides in a slide show or flipbook movie right from within the paint zone.

Layer Tools

Students will learn simple layering concepts (move to front, send to back, etc.) with the new Layer Tools in the Grab Tools area.



NEW! Auto-perspective

Young artists can bring a sense of perspective to their path animations. Objects gradually grow larger as they move towards the bottom of the canvas, as if they're getting closer, and smaller as they travel towards the top, like they're moving away.

NEW! Export to HTML5 with full Interactivity Maintained

State-of-the-art HTML5 export technology makes it easy as ABC to share finished work with all sounds, motion, and interactivity included.

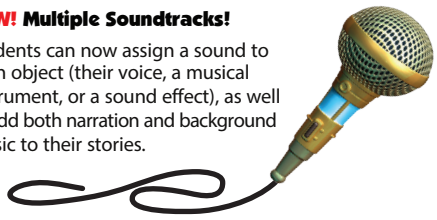


NEW! Object Sounds

Students can now attach sounds directly to objects to get clocks that tick, dragons that talk, or flowers that make music as they grow.

NEW! Multiple Soundtracks!

Students can now assign a sound to each object (their voice, a musical instrument, or a sound effect), as well as add both narration and background music to their stories.



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