

School-age Tablet

App Information Sheet

*Please note that you are not able to connect to the internet on these devices

App	Description	Topic(s)	Age level
Khan Academy Kids	This interactive app allows kids to manipulate shapes, letters and numbers throughout. Kids can learn reading, language, writing, math, social-emotional development, problem-solving skills, and motor development. Open-ended activities like drawing, storytelling, and coloring encourage creativity and self-expression.	Reading, Writing, Math, Creativity	PreK - Grade 2
Chatter Kid	Give your photos a voice with ChatterPix! Chatterpix can make anything talk — pets, friends, doodles, and more! Simply take any photo, draw a line to make a mouth, and record your voice	Creativity	Ages 5 - 12
Knowledge Kids	Watch 100's of top-rated children's programs totally FREE and without ads or commercials. You'll find shows that inspire and help kids learn about the world around them with favourites like Paw Patrol, Wild Kratts, Angelina Ballerina, Arthur, Shaun the Sheep and more. Brought to you by Knowledge Network – British Columbia's public broadcaster.	Videos	Preschool - Lower Elementary
Stop Motion Studio Pro	Stop Motion Studio helps you to create terrific stop action movies with a whole host of unique features, like the frame-by-frame editor, the never get lost timeline and the sound editor. Add backgrounds, foregrounds, sound effects, use paint brushes, and more to make your stop motion video.	Creativity	All grades
Incredibox	Express your musicality! Incredibox is used in schools to introduce rhythm to students. Learners can play with Hip-hop, Electro, Pop or Brazilian sounds and create, record and share their creations. Incredibox is a musical app where you use drag-and-drop icons on the characters to start creating your composition.	Music	All grades

DragonBox Algebra 5+	<p>DragonBox Algebra 5+ Is perfect for giving young children a head-start in mathematics and algebra. Children as young as five can easily begin to grasp the basic processes involved in solving linear equations without even realising that they are learning.</p> <p>DragonBox Algebra 5+ covers the following algebraic concepts: Addition, Division, Multiplication</p>	Math	Ages 6 - 8
Thinkrolls: Kings & Queens - Full	<p>Thinkrolls Kings & Queens is an epic adventure of logic, physics and fun! Practice reasoning, memory and problem solving skills in this challenging puzzle game that is loved by kids and parents alike.</p> <p>228 physics puzzles, 12 fairy-tale castles, toothy crocodiles, goofy ghosts and a friendly dragon, provide hours of fun-filled play and brain training for the whole family!</p>	Logic, Physics, Memory, Problem Solving	All
COSMIC WATCH: Time and Space	<p>The Cosmic Watch is a 3D planetarium, an AR sky guide and a clock with stunning graphics and visual effects. Take an astronaut's flight over planet earth or explore the entire solar system. Point your phone or tablet towards the sky and experience it in augmented reality! Get to know the constellations, stars, and planets in your sky right now. Travel to the past, present and future and see how time is related to the movements of the solar system.</p>	Astronomy	All ages
Scratch Jr.	<p>ScratchJr is an introductory programming language that enables young children (ages 5 and up) to create their own interactive stories and games. Children snap together graphical programming blocks to make characters move, jump, dance, and sing. Children can modify characters in the paint editor, add their own voices and sounds, even insert photos of themselves -- then use the programming blocks to make their characters come to life.</p>	Coding	Ages 5 +