Intellijoy's Educational Children's Games for Windows* 8.1 Solutions Brief

Enabled by Intel® Atom™ Tablets for Windows* 8.1

As digital devices provide new opportunities to engage children, innovative new apps provide exciting opportunities for children to have fun while learning.

Intellijoy has produced numerous games for Windows* 8.1 tablets with an Intel® Atom™ processor, designed to simultaneously entertain and educate young children. These games that are visually appealing, dynamic and fun, and enable children to learn letters, numbers, shapes, colors, reading and much more.

Intellijoy's very popular series of children's games for Windows* 8.1 tablets include:

Kids ABC Letters	Kids Numbers and Math	Kids Connect the Dots Xmas
Kids ABC Phonics	Kids Colors	Kids Preschool Puzzle
Kids ABC Trains Game	Kids Shapes	Kids Professions Dressing Game
Kids Learn to Read	Kids Connect the Dots	

Children Learn through Play with Intellijoy

Adults can now be assured the time young children spend on Windows* 8.1 tablets is meaningful and educational with the series of Intellijoy games.

Children enjoy interacting with the touch interface and visually rich display of new Windows* 8.1 tablets as they play and learn about fundamental educational concepts. The powerful Intel Atom processor in these tablets ensures the experience is fluid and seamless.

Intellijoy's full range of educational games for children is designed to entertain and enlighten. They include:

Kids ABC Letters

This fun app helps preschool-aged kids learn their ABCs and practice letter shapes, letter recognition, and find letters in context.

Kids ABC Phonics

This fun game teaches young children the sounds of each letter, which is a precursor to learning reading. Children have fun building ABC blocks, popping letter bubbles, solving letter puzzles, creating words and more with the sounds of each letter featured.

Kids ABC Trains Game

Kids ABC Trains Game allows children to learn and identify letters and their sounds (phonics) using trains and railroads. Children can also write letters, identify letters in context and match lower and upper case letters.

Kids Learn to Read

Once children learn letter names and sounds, Kids Learn to Read is an excellent way for children to practice blending sounds together to form, read and spell three letter words like "dog", "sun", and "big".

Kids Numbers and Math

Children can learn basic math in this entertaining and colorful game, which teaches numbers, counting, comparing numbers, adding, subtracting and more.

Kids Colors

Toddlers and preschoolers have fun recognizing colors and naming them with this entertaining game. Children use the touch interface of Windows* 8.1 tablets to splash colors onto an easel, match colors by memory and identify colorful fish.

Kids Shapes

Children enjoy recognizing shapes with real-life objects in natural settings in this fun app. Featured shapes include circle, rectangle, triangle, square and oval.

Kids Connect the Dots

Children take advantage of the interactive touch capabilities of Windows* 8.1 tablets to play the traditional connect the dots game. As they tap or connect the dots, numbers and letters are pronounced. Once all dots are connected, they transform into a colorful graphic, such as an animal.
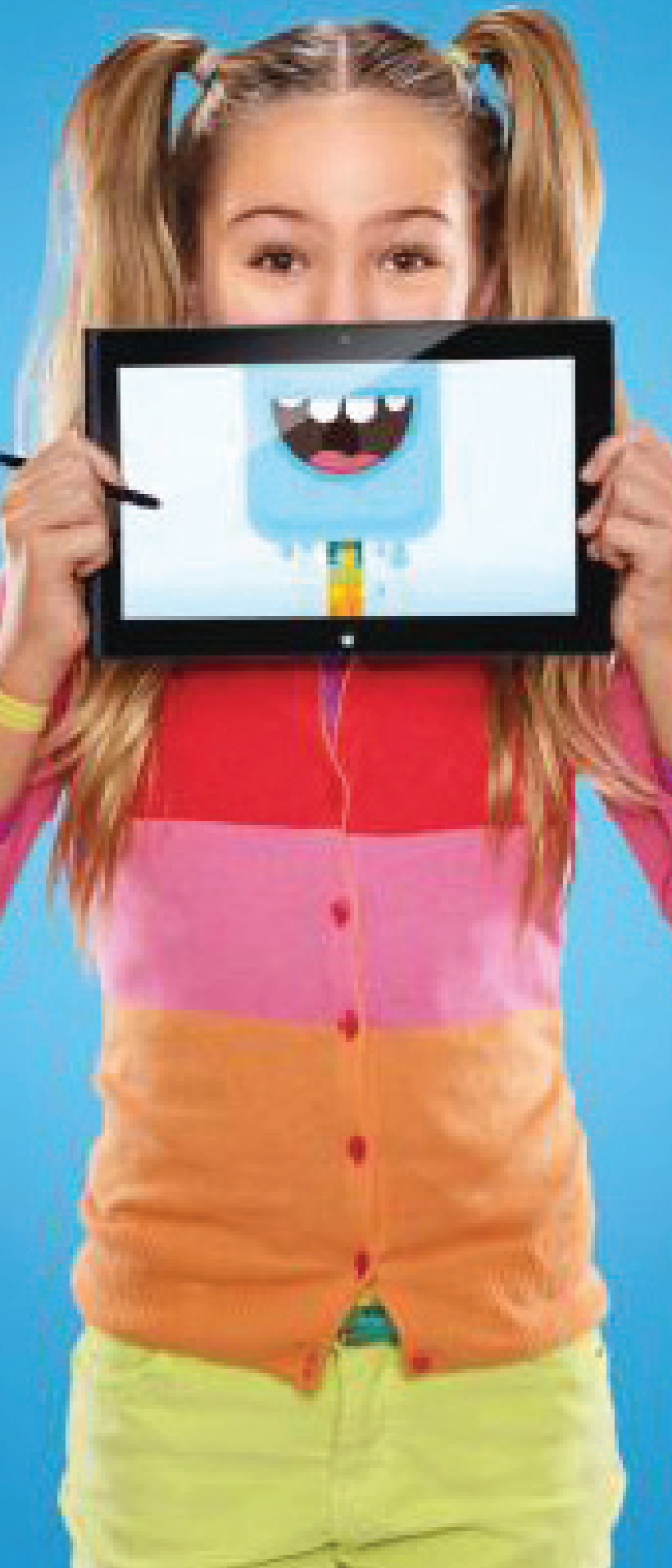
Kids Connect the Dots Xmas

Children get into the holiday spirit through 40 simple connect-the-dot puzzles all with holiday themes.

Kids Preschool Puzzle

Children can solve puzzles with their hands by dragging colorful pieces into place. Once a puzzle is completed the pleasant voice of a lady congratulates the child and explains the image.

Kids Professions Dressing Game

Children often dream of becoming a doctor, fireman, baseball player, nurse and more. Now they can dress up characters with different professional uniforms.

Learning Made Fun with Intel and Intellijoy

Intel® Atom™ Tablets for Windows* 8.1 provide a fun, interactive and visually rich interface for children to explore and learn with Intellijoy's series of educational games. The touch capabilities, high-resolution display and Intel Atom processors combine to make an engaging and interactive platform for young children to play and learn.

To learn more visit
http://software.intel.com/pams/tablet

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