



Kid Games Pack for Windows

User Manual

Infant games (6+ months)

These activities are designed to support audio-visual capabilities of the child and the development of associative memory. Infant games are projected for using child-parent together.





Animal Sounds



Description

Rotating pictures of animals with real sounds.

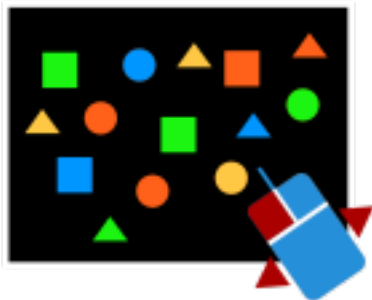
Controls

  or   cursor keys slide images, if it doesn't work, try first click into the image.

Experience

Animal recognition. Building a memory link between images and sounds.

Magic Wand



Description

By moving the mouse and clicking on the screen the child creates a colourful shapes that will disappear after some time.

Controls

Mouse & Keyboard. Key  changes a shape. Key  toggle fullscreen.

Experience

Basics of using the mouse and keyboard.

Toddler games (1+ year)

This set of toddler activities is targeted for better eye-hand movements coordination and sounds and objects (like blocks, shapes and letters) recognition. Toddler games can use children and parents together or children itself.

Animal Sound Quest



Description

Recognize the sound and click on the picture of the animal which makes it.

Controls

Clicking on the pictures of animals by a mouse.

Experience

Animal recognition. Support for memory links between images and sounds.

Touch All The Bears



Description

Move the mouse over all blocks with a picture of a bear and reveal the background image.

Controls

Movement of the mouse. If it doesn't work, try first click into image.

Experience

Use your mouse. Hand coordination, motor skills improved wrist.

Magic Letters



Description

After pressing any key on the keyboard multicoloured letters and characters appear and they disappear after some time.

Controls

Keyboard.

Experience

Learning about letters. Using the keyboard.

Preschool games (3+ years)

This set of games can assist in preschool activities and knowledges like understanding letters, numbers, shapes and colors. Preschool games are intended for using child itself.

Click All The Bears



Description

Click over all blocks with a picture of a bear and reveal the background image.

Controls

Clicking the mouse on the panels.

Experience

Using a mouse. Hands coordination, improving motor skills of a wrist.

Little Piano



Description

Little Piano simulates simple music instrument with basic tone scale (like a xylophone). But there is a bit of advantages like color visualisation for all tones or a possibility to load the tone sequence (f.e. simply song shortcut) as learning example. We hope little piano will be a starting point to exploration of music basics for your child.

Controls

Major scale: **a s d f g h j k** keys.

Minor scale: **w e t y u** keys.

Show/Hide song input field: **Space** key.

Input song/tone sequence: insert sequence, e.g.

"CDD#EF#C#C.GABC", into input field and press **Load**. If

sequence is right, then text in the field goes green and over

keyboard will be show color circles with tone label and start

playing parsed tones, if not then field goes red. If you want to

replay sequence, press **Play**.

Experience

Basic music skills, building links between tones and its visualisation, PC keyboard experience.

ALPHABET Images



Description

Write all the letters that you know on the keyboard and reveal the background image. If it doesn't work, try first click into the image.

Controls

Keyboard.

Experience

Recognition uppercase alphabetical letters. Using the keyboard.

alphabet Images



Description

Write all the letters that you know on the keyboard and reveal the background image. If it doesn't work, try first click into the image.

Controls

Keyboard.

Experience

Recognition lowercase alphabetical letters. Using the keyboard.

alphaBET Images



Description

Write all the letters that you know on the keyboard and reveal the background image. If it doesn't work, try first click into the image.

Controls

Keyboard.

Experience

Recognition all the cases of alphabetical letters. Using the keyboard.