	Doc Title :	User Manual draft	Rev :	00
LIDE	Prepared by :	JB	Pages:	1 of 4 pages
	Project :	S0610US_KD	Date :	28/01/2013
SEL	File name :	K0610M		

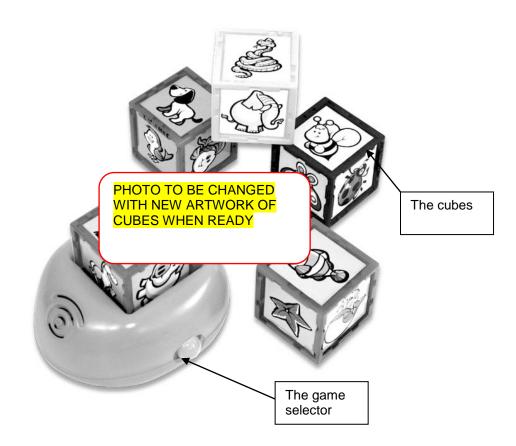
Texts in blue are legally compulsory in the Eu or the US

SECTION 1: COVER

- 18+
- Smithsonian
- Product image
- "Instruction manual"
- Interactive Animal Cubes
- Important information
- Product reference K0610

SECTION 2: THE UNIT

The unit



Important information

- This toy is suitable for children aged **18** months & over.
- Please retain this manual for further reference.
- <u>WARNING:</u> All packing materials such as internal bags, plastic collars, plastic films, carton inserts are not part of this product and should be discarded for your child's safety.
- IMPORTANT: for additional safety, check toys regularly for signs of damage during use.

Contents

• 1 main unit / 5 cubes / 1 user manual

	Doc Title :	User Manual draft	Rev :	00
LIDE	Prepared by :	JB	Pages:	2 of 4 pages
SEi	Project :	S0610US_KD	Date :	28/01/2013
	File name :	K0610M		

HOW TO PLAY

After inserting the batteries, slide the switch to the DISCOVERY or QUIZ mode.

DISCOVERY MODE (position •)

Take a cube and place it inside the recessed compartment of the main unit. Press the cube down with the palm of your hand to hear the animal name and sound.

QUIZ MODE (position • •)

You will be asked to find one particular animal. Put a cube in the main unit face up and press it down with the palm of your hand to check if you found the right animal!

AUTOMATIC SHUT OFF

In order to save the battery life, the unit switches off if left idle for a minute. To re-activate the unit, just place a cube and press on it or move the switch.

IMPORTANT NOTE: Cubes need to be pressed on the middle of the face to ensure a good recognition. A press on the corners or the rear edge may result in wrong detection of the pressed cube.

Γ		Doc Title :	User Manual draft	Rev :	00
	LIDE	Prepared by :	JB	Pages:	3 of 4 pages
	SEi	Project :	S0610US_KD	Date :	28/01/2013
		File name :	K0610M		

HOW TO CHANGE BATTERIES

- 1. This product requires 2 x AAA (LR03) 1.5V batteries
- 2. When required, using a suitable screwdriver, undo and remove the battery cover located under the unit.
- 3. Insert **2** x **AAA** batteries into the compartment ensuring they are installed the correct way around.
- 4. The polarities are marked inside the battery compartment.
- 5. Reassemble the battery cover and tighten the screw to secure.
- 6. Do not over tighten.

Please note the important points below when using batteries to power this product:

- Batteries should be inserted and removed by an adult.
- Only use the type of batteries specified in this user manual, or equivalent type. We recommend the use of alkaline batteries.
- Follow the polarity diagram inside the battery compartment and the polarity markings on the batteries.
- An incorrect location may either damage the toy, or cause battery leakage, or, to an extreme degree, lead to battery explosion.
- Do not try to charge non-rechargeable batteries, as they may leak or explode.
- Replace all batteries at the same time.
- Do not mix new with old batteries
- Do not mix different types of batteries (i. e. alkaline and zinc carbon).
- Remove the batteries during long periods of non-use. Always remove exhausted batteries from the product. Battery leakage and corrosion can damage the product.
- Do not short-circuit the supply terminals. Store batteries away from metal objects.
- Do not dispose of batteries in fire, as they may leak or explode. Never disassemble batteries.
- Rechargeable batteries should not be used.
- When rechargeable batteries are used anyway :
 - Rechargeable batteries shall be charged only under the supervision of an adult.
 - Rechargeable batteries shall be removed from the toy before being charged (if they can be removed).
 - If a battery is swallowed, consult a Doctor or Medical Facility. Don't forget to take the product with you.
- If battery leakage occurs and comes in contact with the skin or eyes, wash immediately with lots of water.
- Batteries are included for demonstration purposes only and may need replacing after purchase.
- Strong Electro Magnetic Interference may disturb the normal function of the product. If so, simply reset the product to resume normal operation by following the instruction manual. In case the function does not resume, please use the product in another location.

TROUBLESHOOTING

•

If the unit doesn't operate	Check that the batteries are installed correctly.		
	or		
	Install new batteries.		
If the volume is too low	Install new batteries.		
If the voice/music begins playing at a very high	Install new batteries.		
or low rate of speed			
If there is a continuous buzzing sound and the	Install new batteries		
unit doesn't operate			
If the light of the keys becomes dim	Install new batteries.		
If the unit malfunctions	Install new batteries		

IMPORTANT INFORMATION

Care instructions:

• Keep the unit clean by wiping it with a slightly damp cloth.

		Doc Title :	User Manual draft	Rev :	00
	CiDE	Prepared by :	JB	Pages:	4 of 4 pages
5		Project :	S0610US_KD	Date :	28/01/2013
	DEI	File name :	K0610M		

- Keep the unit out of direct sunlight and away from any direct heat source.
- Do not expose the unit to moisture or water.

This product complies with the ASTM F963

STATEMENT of FCC COMPLIANCE

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or experienced radio/TV technician for help.

FCC LABEL COMPLIANCE STATEMENT

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

CUSTOMER SPECIFIC INFORMATION

- Kidz delight Ltd 3550 Hobson Road, Suite 401 Woodridge, IL 60517 U.S.A.
- Customer service: (800) 777 8670 Toll-free number for the USA and Canada only
- <u>www.kidzdelight.com</u>
- All right reserved or copyright
- Kidz Delight Ltd.

LAST PAGE INFORMATIONS (BOTTOM OF PAGE)

- Artwork revision number 00
- Printed in China / Made in China
- <u>www.cidetoys.com</u>
- The Smithsonian name and logo are registered trademarks of the Smithsonian Institution
- corporate logo of CIDE
- corporate logo of KD
- © 2011 CIDE Toys
- Kidz Delight and Kidz Delight logo are registered trademarks of CIDE
- All Rights Reserved.
- We back our products: We maintain the highest quality standards. We back our products with a 90-day limited warranty and please note our Toll Free Customer Service Number. You can be assured you are purchasing quality with Kidz Delight.
- Waste electrical products and batteries should not be disposed of with household waste. Please recycle where
 facilities exist. Check with your local authority for recycling advice (+symbol).