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SKIP*HOP.



STACK & CRAWL™ 4-in-1 crab



OWNER'S MANUAL

CAN ICES-3 (B)/NMB-3(B)

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

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.

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 an experienced radio/TV technician for help.

© Skip Hop, Inc. 100 W 33 ST, STE 1125, NY, NY 10001 In the US: 888.782.9548 US warranty: www.skiphop.com

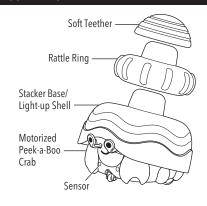
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Read all instructions before assembly and use.

IMPORTANT! Keep instructions for future use.

WARNING: NEVER leave child unattended. Always use with adult supervision. • NEVER use near stairs. • Remove and discard all packaging materials properly.

CONTENTS:

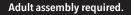




Stacking

Please note: Crab is shipped in the open position. Once the batteries are inserted, the shell will automatically reset to its closed position.

INSERTING THE BATTERIES:

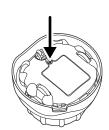








2. Open battery door compartment and insert three new AA (1.5V) Alkaline batteries. Be sure to insert with correct polarity.



- 3. Position the battery door securely back into place and tighten with a screwdriver.
- *Batteries should be replaced by an adult.
- *Do not use without battery door properly attached.

BATTERY INFORMATION: Always dispose of used batteries properly. See section on safety and disposal information. • Batteries are to be inserted with the correct polarity. • Do not burn batteries. • Non-rechargeable batteries are not to be recharged. • Rechargeable batteries are only to be charged under adult supervision. • Rechargeable batteries are to be removed from the toy before being charged. • Exhausted batteries are to be removed from the toy. • The supply terminals are not to be short-circuited. • Different types of batteries or new and used batteries are not to be mixed. • Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.

CONSUMER INFORMATION: SAFETY AND DISPOSAL

At end of product life remove batteries from product by following the battery replacement instructions. Substances used in batteries pose potential environmental and health effects. Do not mix waste batteries with other waste. Keep waste batteries separate. Do not dispose of by landfill or by incineration. Return waste batteries to your point of purchase or recycle center. Recycle all waste batteries per local regulation. Do not dispose of Waste Electrical Electronic Equipment (WEEE), including batteries, in unsorted municipal waste; collect separately. Dispose of at WEEE collection sites per local regulation. WEEE contains chemicals that are hazardous to the environment and human health. The end-user's participation is critical to the success of WEEE collection.

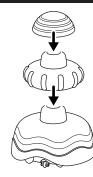


Do not dispose of

STACKING MODE:



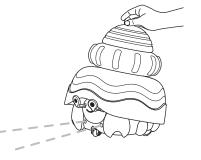
STACKING MODE: Stack Rattle Ring and Soft Teether on to Stacker Base for rewarding lights & sounds.



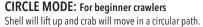
CRAWLING MODES:

TO ACTIVATE CRAWLING MODES: Slide switch to desired crawl mode, then tap the top of the shell or wait for the crab to go. The crab will crawl for the duration of a song then go back into hiding. Tap again to restart the fun.

SENSOR: When crab detects a wall or other solid object, it will make a sound and pivot in a new direction to avoid it.









RANDOM MODE: For advanced crawlers Shell will lift up and crab will move in a random path.

CLEANING AND CARE:

Wipe clean with a slightly damp cloth. Air dry. To prolong the life of this product, remove batteries when toy is in storage. Do not drop on hard surfaces or expose to moisture. Do not submerge in water.

NOTES:

- Sensor is light-sensitive and works best indoors. Not recommended for use in direct sunlight.
- Product works best on a smooth, hard floor or mat. May run more slowly on low-pile carpet. Not recommended for use on high-pile carpet or shag rugs.
- The sensor is designed to avoid all obstacles, but will run best in an area free from too many obstacles, like furniture legs, as it needs space to turn and pivot.
- Always turn switch to the OFF position when not in use.