THE BLACK SERIES™ by shift®

battle box robots

head-2-head RC boxing

Full-motion arms perform hooks and power jabs

Robot head ejects when chest plate is punched

360° ROBOT BOXING ACTION

Futuristic robot design with matching remote

Includes dual remote controls for wireless boxing matches

Nested wheels propel robots in all directions

Each robot requires 2 "AAA" 1.5V batteries (not included). Each remote control requires 1 9V battery (not included). See bottom panel for important battery information. Colors and styles may vary.

VERSATILE
OMNI-DIRECTIONAL FUNCTION PROVIDES EASY MANEUVERING DURING PLAY

COMPETITIVE
THROW HOOKS AND JABS IN AN ATTEMPT TO KNOCK OUT YOUR OPPONENT!

CORDLESS
OPERATE TWO ROBOTS VIA REMOTE CONTROLS

2 PLAYER ACTION!

HEAD EJECTS when chest is hit

DX2014G

360° ROBOT BOXING ACTION

BATTERY OPERATED PLAY ROBOTS
AGES 6 AND UP

2 PLAYER ACTION!

32.5x22x27cm
WINDOW DIE-CUT
Tray Insert Prints 40C/100Y (Green)

THE BLACK SERIES™ by shift®

battle box robots

head-2-head RC boxing

- robot's head ejects when chest plate is hit by opponent
- two robots/remote controls for thrilling 2-player battles
- perform hooks, jabs and 360 degree spins
- play head-to-head for hours of interactive fun

Each robot requires 2 "AAA" 1.5V alkaline batteries (not included). Each remote control requires 1 9V alkaline battery (not included). See bottom panel for important battery information. Colors and styles may vary.

A BLOW TO THE CHEST PLATE OF YOUR OPPONENT'S ROBOT RESULTS IN A KNOCK-OUT!

See below for important battery information. Colors and styles may vary.

ROBOT HEAD EJECTS WHEN CHEST IS HIT!

battle box robots

head-2-head RC boxing

THE BLACK SERIES™ by shift®

Toy RC Boxing Robots

battle box robots

head-2-head RC boxing

SAFETY PRECAUTIONS:

- Do not use the product near small children or animals, the detachable head can pose a choking hazard. Keep small parts and packaging out of reach of children.
- Avoid water. Just not wise when operating your robots. Water submerge any portion of the product is water.
- Never store the product near sources of heat, under direct sunlight or outside overnight as this is harmful to internal components.

BATTERY WARNING:

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Insert batteries using the correct polarity. Do not short-circuit the supply terminal.
- Remove batteries when not in use. Recycle or dispose of rechargeable batteries. Do not dispose of batteries in the household trash. Do not dispose of batteries in a fire, as they may burst or explode.
- Only use manufacturer specified battery(ies), charger(s) and/or adapter. Do not mix battery types or brands.
- Always rate, replace, and recharge all equivalent batteries under adult supervision.

KEEP THIS PACKAGE FOR REFERENCE. ALL IT CONTAINS IMPORTANT INFORMATION.

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.

2903011 (33487)

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.

©2014 MicroStrategy, LLC. (MSI). The Black Series, The Black Series by SHIFT, and all associated logos are trademarks of MicroStrategy, LLC. All rights reserved.

Distributed by MicroStrategy, LLC, Irvine, CA 92618.

PATENTS PENDING.

For technical support, please visit www.microstrategy.com or call 1-888-324-2744

No artwork and design of this package or contained in it copyright one and may not be reproduced, distributed, displayed, published or used for any purpose without prior written permission. It is not permitted to alter, remove or reproduce any trademarks or copyright notices from this package.

94202 31384 6

Made in China

OPERATING INSTRUCTIONS

Each robot requires 2 "AAA" 1.5V batteries (not included). Each remote control requires 1 9V battery (not included). When changing batteries, adult supervision is required. Use alkaline batteries for best performance.

1. Carefully remove items from the package.
2. Locate the battery compartment on the back of each robot, as well as each remote.
3. Use a Phillips screwdriver to remove the screws and remove battery doors. Slide doors open on RC units.
4. Insert "AAA" batteries inside robots while observing the correct polarity in each compartment (see diagram). Insert one 9V battery into each remote control.
5. Replace the battery doors and tighten screws.
6. Switch robot and remote control power switches to the "ON" position. The power switch is located on the side of the robot(s).

NOTE: Before use, adjust the robots to make sure both feet have good contact with the ground. Use on a hard, flat surface (not carpet) for best results.

Each robot requires 2 "AAA" 1.5V batteries (not included).

Each remote requires 1 9V battery (not included).

LEFT JOYSTICK

RIGHT JOYSTICK

OPERATING CONTROLS

- Push left stick down to move left leg
- Push left stick up to move left leg forward
- Push left lever to move right arm back
- Push left lever to move right arm forward
- Push the left lever up and the right down to spin clockwise
- Push the left lever down and the right down to spin counter-clockwise

HOW TO PLAY

There are sensors located beneath each robot's chest plate. The object of the game is to knock the opposing tower's head off by making contact with the chest (thus ejecting the robot's head). When the head ejects, the power will be cut off. To control the robots, the head has to be attached to the body. To replace the head place it face forward onto the neck and gently press down until it clicks into place.

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