

KidBe™

8+
Ages

Gesture control... Dancing ... Drive... Boxing... Balance ...

KiB



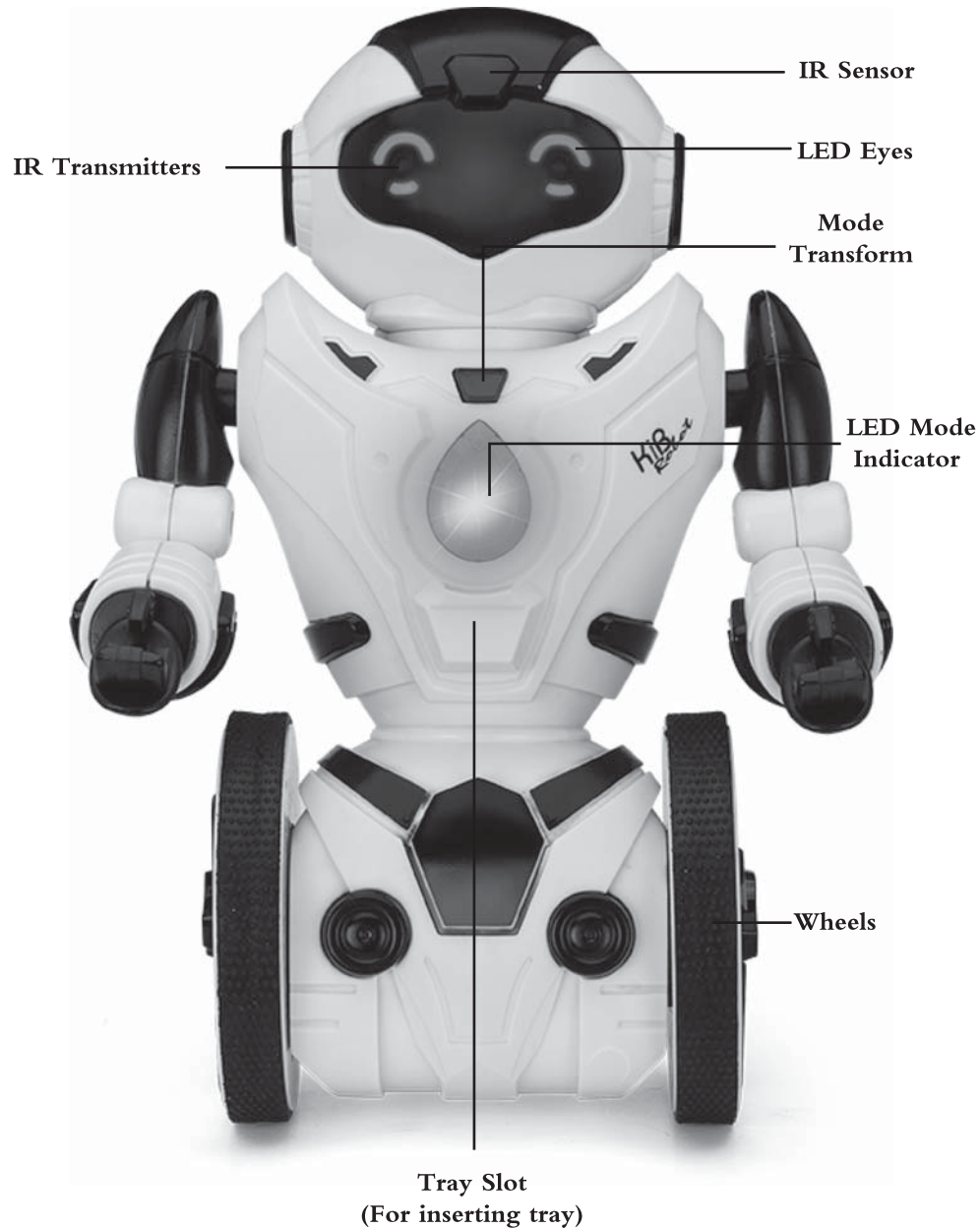
6-AXIS GYRO



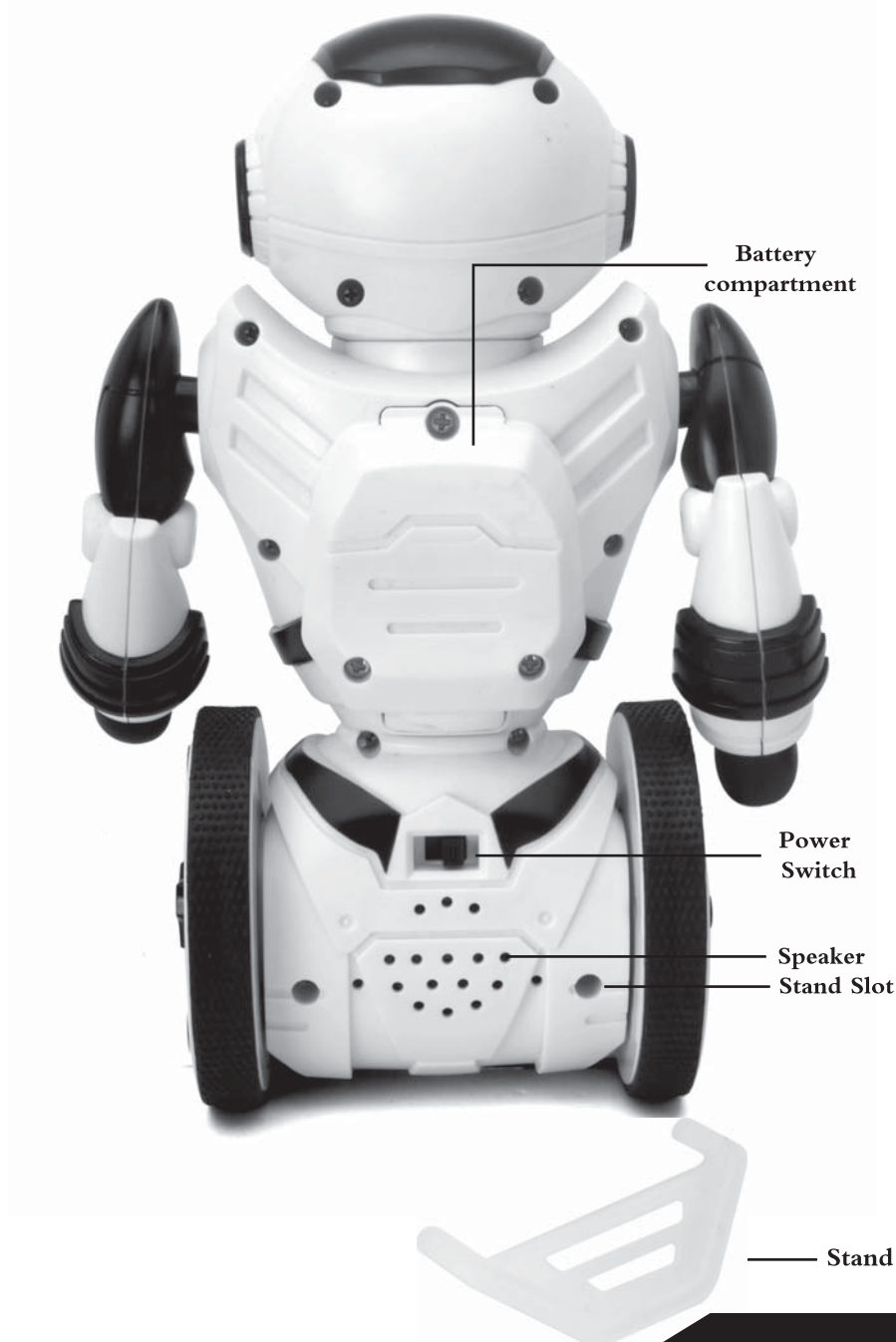
Gesture control

User Manual

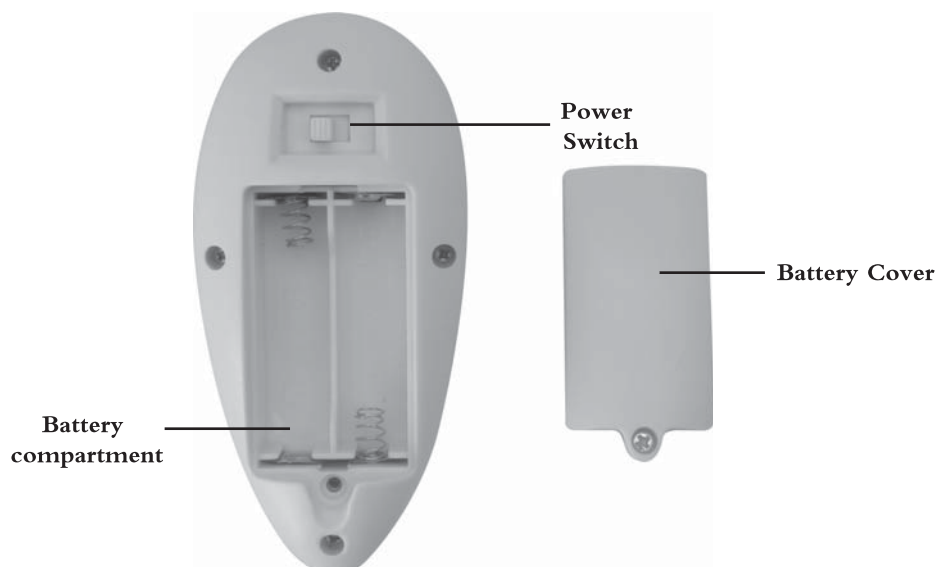
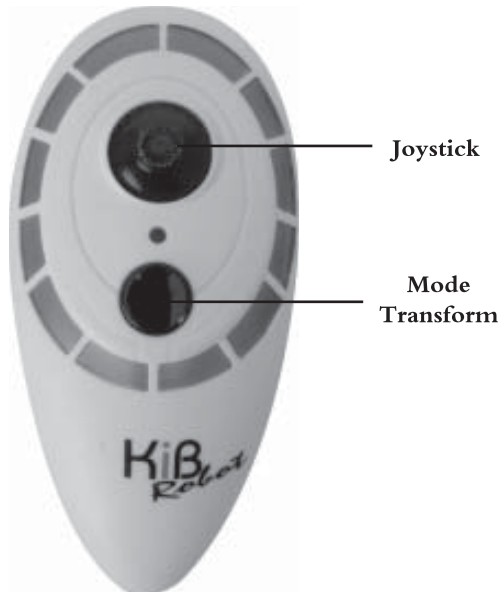
KiB Front Overview



KiB Back Overview



Remote control



Battery installing instruction

1. Robot requires 4 x "AAA" size batteries. Transmitter requires 2x "AA" batteries
2. Using a phillips screwdriver remove the screws on the battery compartment cover located on the back of the robot.
3. Insert the batteries according to the diagram. Ensure that the positive and negative polarities match the illustrations inside the battery compartment.
4. Replace the battery compartment cove and tighten screws using the screwdriver. Do not over-tighten



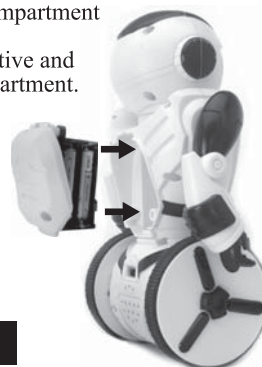
Remove the screws



take-out the battery compartment



insert 4*AAA batteries

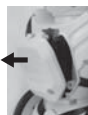


Battery charging instruction(For chargeable version only)

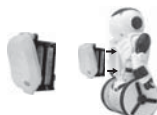
1. Plug the charger into a power outlet
2. Insert the re-chargeable batteries according to the diagram. Ensure that the positive and negative polarities match the illustrations inside the battery compartment.
3. Turn off the Robot (switch in "OFF" position); plug the charging line in to the recharging socket on the back of Robot; the charger light turn on.
4. After about 1.5-2 hours, the charging light turn off to indicate that charging is completed; unplug all cables and store them in a safe place.



Remove the screws



take-out the battery compartment



Insert 4 x "AAA" rechargeable batteries



Important battery information

- * Use only the original battery-charger supplied. (For Chargeable version)
- * Never overcharge. Immediately disconnect the battery-charger when the battery is fully charged.
- * Use only fresh batteries of the required size and recommended type
- * Do not mix old and new batteries, different types of batteries (standard (Carbon-Zinc), Alkaline or rechargeable) or rechargeable batteries of different capacities
- * Rechargeable batteries are only to be charged under adult supervision; Stop charging immediately if such as found any abnormal situation
- * Do not try to charge non-rechargeable batteries.
- * Do not throw batteries in to fire
- * Replace all batteries of the same type/brand at the same time.
- * The supply terminals are not to be short-circuited.
- * Remove exhausted batteries from the product
- * Batteries should be replaced by adults
- * Remove batteries if the product is not going to be used.
- * For your safety please operate according to the battery charging instruction

Low battery indicators.

When the batteries grow weak, Robot will move very slowly and easily fall down while moving and turning. When this occurs, turn off and replace all batteries, or start charging (for chargeable version).






Note: Robot will make a low battery indication sound and power off when batteries are nearly depleted.

Methoda of control

1. With the batteries inserted, turn on the power switch on the back of Robot.
2. Care fully place Robot upright on its wheels on a flat and smooth surface, away from edges and obstacles. On successful balancing, you should feel traction in its wheels. At this point, let go and Robot will stand on its own with slight movements to correct its balance.
3. Turn on the switch of Rideo Controller, wati 1-2 second for frequency connect, than start operate. Effective control distance is 20 meters.


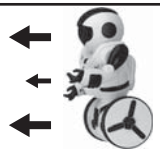

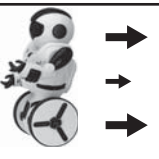






KiB has 5 differnet modes that can be activated. To access the different modes, press the Function Button on the controller or Robot's body; The LED Mode Indicator will change color to indicate its current mode.


Mode	LED Mode Indicator Color	Mode	LED Mode Indicator Color
Drive (Defaule mode)	 Purpel	Gesture Control	 Blue
Boxing	 Red	Balance	 Dark Green
Dance	 Pale Green		

Mode

Drive (Purpel)


	 Move the control lever forward and the KiB go forwrd		 Move the control lever backward and the KiB go backward
	 Move the control lever to leftside and the KiB turn leftside		 Move the control lever rightside and the KiB turn rightside

Dance (Pale Green)

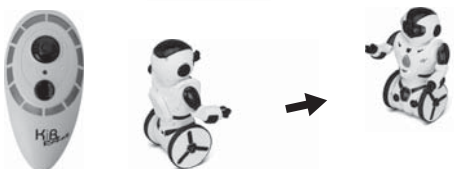


Kib will dance with its music, when one music stop, press control lever to start next music.


Boxing (Red)



Move the Robot's arms to forward



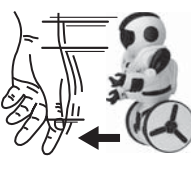
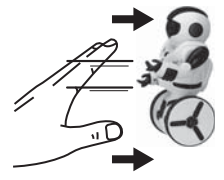

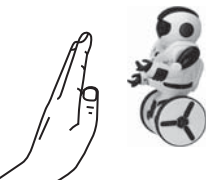
Control Robot to go and find the opponent



Close to opponent, press the control lever, Kib will punch to let opponent lose balance.

Gesture Control (Blue)

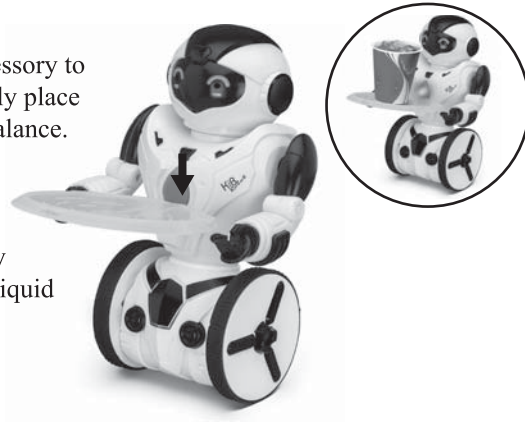
KiB will detect hand gestures by its eyes' IR Transmitters, respnds to Forward, Backward, Turn-left, Turn-right.

			
<p>Guide KiB forward by holding your hand in front of KiB's eyes, then dip and pull your hand away from KiB to steer it forward</p>	<p>Guide KiB backward by holding your hand in front of KiB's eyes, then dip and pull your hand towards from KiB to steer it backward</p>	<p>Turn swiping you have in front of KiB's eyes in the direction that you want it to turn</p>	<p>top KiB from moving forward by placing you hand in front of its eyes.</p>

Balance (Dark green)

For this mode, first attach the tray accessory to KiB as shown in the diagram. Carefully place KiB on a large, flat surface and let it balance. Then you can stack objects on top of the tray, and use the controller to let it move slowly.

Note: please put slowly for stack heavy object. Note: do not place open liquid containers on the tray.



Troubleshooting

1. KiB can not stand up.....
Please refer to Methods of control on Page 5, do not hold KiB too tight to start its balance system
2. KiB is not responding to my hand gesture commands.....
Make sure you are giving gestures in front of KiB's IR Transmitters, located above its eyes. Note that KiB can not detect hand gestures from the side or from behind
2. KiB drive too slowly and easy fail down.....
Make sure there is no dirt or fibers trapped around the wheels, and make sure the batteries are full power.

WARNING

- * Small parts inside, not for children under 3 years.
- * Do not immerse this product in water or any other form of liquid.
- * Do not drop, throw, or kick this product as may damage mechanical functions.
- * Do not try open this product as may damage mechanical functions.

Federal Communications Commission (FCC) 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.

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.

Warning: Changes or modifications made to this device not expressly approved by JINXINGDA PLASTIC TOYS FACTORY may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.