



## Welcome to SoccerBot!

Please read the entire manual before use, and retain it for future reference.

Your package contains:



2x SoccerBot



2x Soccer Net



2x Remote Control



2x USB Charging Cord

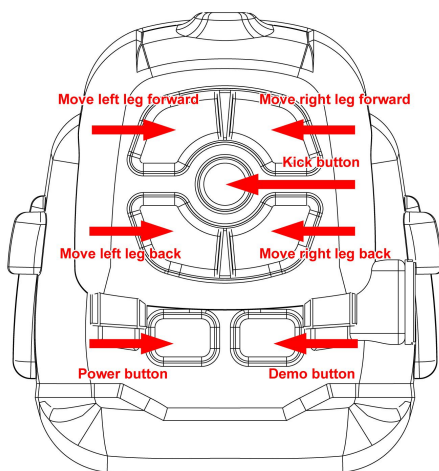
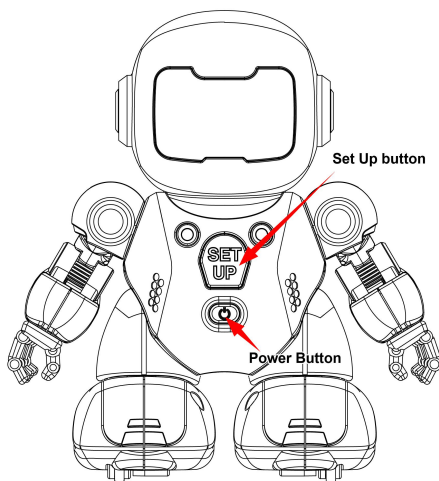


1x Soccer Ball




6x AG13/LR44 Button Cell Batteries




Please reference the below diagrams for button meanings:



## Turning on and pairing

1. Pull the tab out of the remote control, and fully charge your bots.
  - a. When charging your bot, connect the micro USB end into the robot, and the USB end into your own USB power source. Make sure the bot is powered OFF when charging. When the bot is charging, the red indicator light is on. When charging is finished, the red indicator light goes off.
  - b. 6x AG13/LR44 button cell batteries are already installed in the remotes. 3 per remote.
2. Press the power button  on the robot, and also on the remote.
  - a. When the bot is powered on, the eyes will switch between blue & green. Press the power button again and the eyes will first turn blue. Press the power button on the remote to make it light up blue. Then press any other button on the remote to pair with the bot.
  - b. Turn on the second bot, but this time, press the power button 3 times to change the eye color to green. Press the power button on the remote 2 times to make it light up green. Press any other button on the remote to pair the second bot to the second remote.
  - c. The bots will now work independently and only respond to its corresponding remote.
  - d. After pressing the power button a fourth time, the bot will say "Goodbye" and then power off.
  - e. Remember: make sure the bot and remote are in same color light, then they can be paired.
3. If the bot is not paired to a remote after turning on, it will start to sing & dance until either the set up button is pressed, or it's paired to a remote. After 4 minutes it will automatically turn off.
  - a. In any function or pair status, if no buttons are pressed for 2 minutes, the bot will give a warning beep to let you know it is still on. After another 2 minutes (4 total minutes of no use), the bot will automatically power off.
  - b. The remote will turn off after 4 minutes of no use.

## Using the bots

1. Refer to the above diagram to see how each of the arrow buttons will move the bot when pressed individually.
  - a. Pressing any of the arrow buttons individually will make your bot move just 1 leg in the desired direction.
  - b. A short press will move the bot in a "walking" fashion. A long press will make the bot turn in the desired direction.
2. Press both forward arrow buttons at the same time to make the bot move quickly, straight ahead.
3. Press both backward buttons at the same time to make the bot move quickly, straight back.
4. Press the top right arrow and the bottom left arrow at the same time to make the bot spin in place to the left.
  - a. Hold down the buttons to continue spinning.
5. Press the top left and bottom right arrow at the same time to make the bot spin in place to the right.
  - a. Hold down the buttons to continue spinning.
6. Press the middle kick button  and the bot will back up, then speed forward to kick!
7. Press the demo button , and the bot will begin to sing & dance.
  - a. Press it again to cycle through songs.
  - b. Press any directional arrow button to stop the demo.
8. Set Up Button  – This button on the chest of the robot has multiple uses.
  - a. Short press once to have the bot make robot sounds. Press again to have the bot play music, dancing at the same time. Press a third time to stop the music and make robot sounds again.
  - b. Volume control – the bot has 3 volume control settings. Press and hold to change the volume. The bot will cycle through the low, medium, and high volume settings and beep with each level change.

9. Simple troubleshooting

Issue	How to Fix
Bot not powering on	Recharge the robot, making sure it's turned off before charging.
Bot wheels not moving	<ul style="list-style-type: none"><li>*With power turned off, move the wheels back &amp; forth to clear out any dust or debris.</li><li>*Check to make sure the treads on the wheels are on and in place.</li></ul>
Remote not turning on	Open battery compartment to ensure that all of the plastic tab has been removed. Replace batteries in the correct direction.
Bot not responding to remote	Make sure you're always pointing the remote towards the bot.





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Visit [www.mukikim.com](http://www.mukikim.com) for more fun toys!

Please retain instructions for future reference。



**WARNING**

CHOKING HAZARD-Small parts.  
Not for children under 3 years.

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Our company has the right to the final interpretation of this instruction manual.



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