

# REMOTE CONTROLLER

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## SPECS

Radio: 2.4GHz



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## HOW IT WORKS

When the remote is connected to Bolt the led on the left side of the remote should be red and the led on the right side should be green.

**Stick.** Push the stick forward to accelerate and backward to decelerate and brake.

**A button.** Hold it for 5 seconds to turn ON or OFF the remote.

**B Button.** When you are riding, this button can be used for breaking.

**C Button.** When you are not using Bolt, pressing this button means temporarily de-active the remote. Pressing the button while riding means entering cruise control at full speed, the board will keep accelerating until it reaches the maximum speed

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## CHARGING

If the Led on the right side is orange-red (like in the picture), it means the remote's battery is nearly empty and needs to be charged.

To recharge the remote's battery, you need to connect it to a powered USB port, such as one of your computer's or the one Bolt has built-in (remember to put the main switch to USB).

Charge it until the Led near the USB on the remote, turn from red to green. Then unplug it.

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## PAIRING INSTRUCTIONS

Pairing of remote controller with Bolt should be already done when you receive it. The default channel is #2.

If you'd like to change the channel because you have a friend with another Bolt or you want to re-connect it, follow the instructions:

1. Make sure the Bolt and the remote are turned off, if they aren't, turn them off.
2. Press the A button for 3 seconds to turn on the remote. The Led on the right side of the remote should be green.
3. Press the C button. The Led on the left side start flashing.
4. Press 10 times the B button within 10 seconds. All lights should turn off.
5. Turn on Bolt using the switch under the board (ON position).
6. Change the channel as you like using the stick. The default channel should be #2. Moving the stick forward means channel +1. Moving the stick backward means channel -1. You can see the channel you are on by looking at the number of times the leds are flashing. For example if the led on the right flashes twice, you are on channel #2. If the led on the right flashes three times and one times on the left side, you are on channel #13.
7. Confirm the channel pressing C button.
8. Press A button to save and confirm the pairing.