



How to clean your Edison robot



Cleaning your Edison robot is a straight forward process. The following guide will help you ensure that the robot is cleaned thoroughly and that it is not damaged in the process.

You will need:

- Alcohol wipes (at least 70% alcohol content)
- Clean brush (such as a clean toothbrush or nailbrush)
- Disposable gloves to protect your hands

You may find it helpful to set up a cleaning station if you have a number of robots to clean. To set a cleaning station, on a desktop or benchtop that is free of any other items, place the Edison robots that are to be cleaned on your left side, as you clean them (in front of you) move the clean Edison robots to your right.

Cleaning each Edison robot

Step 1:

Take a robot from the 'to be cleaned' pile to your left and remove the battery door, batteries, wheels and skid.

Step 2:

Brush any dust or dirt away from the robot and parts with the brush.

Step 3:

Thoroughly wipe the robot and parts with a moist alcohol wipe. Try to push the wipe between the LEGO compatible studs. If the alcohol wipe becomes dry, replace it.

Step 4:

Allow the robot and parts to briefly dry (generally 30 seconds) and reassemble the robot and place it to your right.

Repeat for each Edison robot and then clean your cleaning station with a detergent. Dispose of the gloves and used alcohol wipes.



Additional resources

Many countries have online resources and guidelines for cleaning and the information about the different disinfectants. Here are some resources that you may find helpful:

United States EPA - [Disinfectants for Use Against SARS-CoV-2](#)

Safe Work Australia - [Cleaning to prevent the spread of COVID-19](#)

Government of Canada - [Cleaning and disinfecting public spaces during COVID-19](#)

European CDC - [Disinfection of environments in healthcare and nonhealthcare settings potentially contaminated with SARS-CoV-2](#)

Questions?

Contact our team at <https://meet Edison.com/edison-robot-support/contact-us/> with any questions you may have.

