To keep the robot working with its best condition, some maintenance and check-up is necessary. Cleaning the robot before putting it on charge will keep mice out of the robot and make less alarms in the oncoming washing period. Below you will find a list of things to check to make the robot do its best.

**Before every wash:**</font> \* <font 12pt/inherit;;inherit;Check for water leakage.

• Check side wheels for not being empty of air.

**After every wash:**</font> \* <font 12pt/inherit;;inherit;;inherit>Rinse the robot directly after it has finished washing, it will be easier because the dirt has not yet dried to the robot. Clean the robot on both inside, outside and rinse the boom with telescope driven fully out. Clean robots perform better.

Remember to not use high pressure when cleaning the robot.

- Put on charge, the batteries are drained after washing long hours. Batteries will have a longer life span if keeping them charged as much as possible.
- Keep hood open when storing the robot. This will have mice from being inside of the robot and will keep cables from being chewed on.

**Every third month:**</font> \* <font 12pt/inherit;;inherit;;inherit>Take side covers off the telescope and rinse the complete telescope. Dried dirt inside telescope will increase alarms, so rinse inside as much as you can.

Use soap to get the extra grease layer off.

**Every six months:**</font> \* <font 12pt/inherit;;inherit;;inherit>Check the working hours of the robot. We recommend changing the sliding plates after 600 hour of washing, to keep telescope running smooth.

**Once a year:**</font> \* <font 12pt/inherit;;inherit;;inherit>Contact your nearest service partner if interested in a yearly maintenance. A trained technician will change a set of common wear parts and do a check-up of the robot. We recommend doing this once a year to prevent unnecessary breakdowns and fix issues before parts break.

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