

To access the grinder for cleaning or replacement, the hopper, top panel, and some housing parts will need to be removed. You will need a T10 torx screwdriver for this process.

1. To remove the hopper, remove the three screws in the hopper basin, one at the front and two in the back, and lift the hopper basin off. With the hopper removed, the additional top panel below that extends to cup area can also be lifted away.



2. Gently remove the sensor from the bracket. Take care not to pull or tug on the wire.



3. Remove the black screws that secure the top to the side housing panels. This will allow you to remove the plastic plate covering the grinder and access the grinder assembly. Take care to avoid lifting the panel far enough that the sensor wire is pulled or tugged, ensure that wire remains slack.
4. Continue with the grinder cleaning and calibration, as per the video [here](#).

5. Once you have completed the process, repeat these steps in reverse to reassemble the panels, seat the sensor, and resecure the top panel and hopper.