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How will you prevent ESD from happening while working on your Electronic Devices?

The way I would prevent ESD, or electrostatic discharge, is to first ensure that my workstation is clear from anything that could possibly cause an ED, like random metals, to prevent my computer components from getting fried (broken). Before assembling my computer, I will wear an anti-static wristband to make sure that I'm grounded to ensure no ED harms me or my components, and if I'm working on a table that has the potential to transfer electricity, I will also have an anti-static mat to prevent it.