



# Mice That Didn't Leave the Logitech Labs

**Not every mouse that Logitech designs  
come to market.**

**Here are a few that didn't make it out of  
the labs.**



- **Once we thought about putting a joystick on a mouse. But there weren't many applications that could benefit from this.**



- **One, two, three scroll wheels? Way too confusing.**





- **A hockey-puck mouse design looked cool but turned out to be less than comfortable.**



- **We almost added a dial to make it easy to quickly change settings. It wasn't so quick.**





- **This is actually two mice merged together! With two sensors the mouse could rotate and zoom at the same time. Way ahead of its time.**



- **This mouse had a force sensor on the keyplate that triggered a click at various finger pressures. We discovered that people like some kind of feedback when making a selection and the mouse's traditional click does just that.**





- **We played around with adding an air tunnel to cool sweaty hands. A bit too niche!**



- **This concept integrated a laser pointer so people could pick it up and use it as a presenter tool.**



- **We designed a mouse with an illuminated logo, but who really needs that?**