

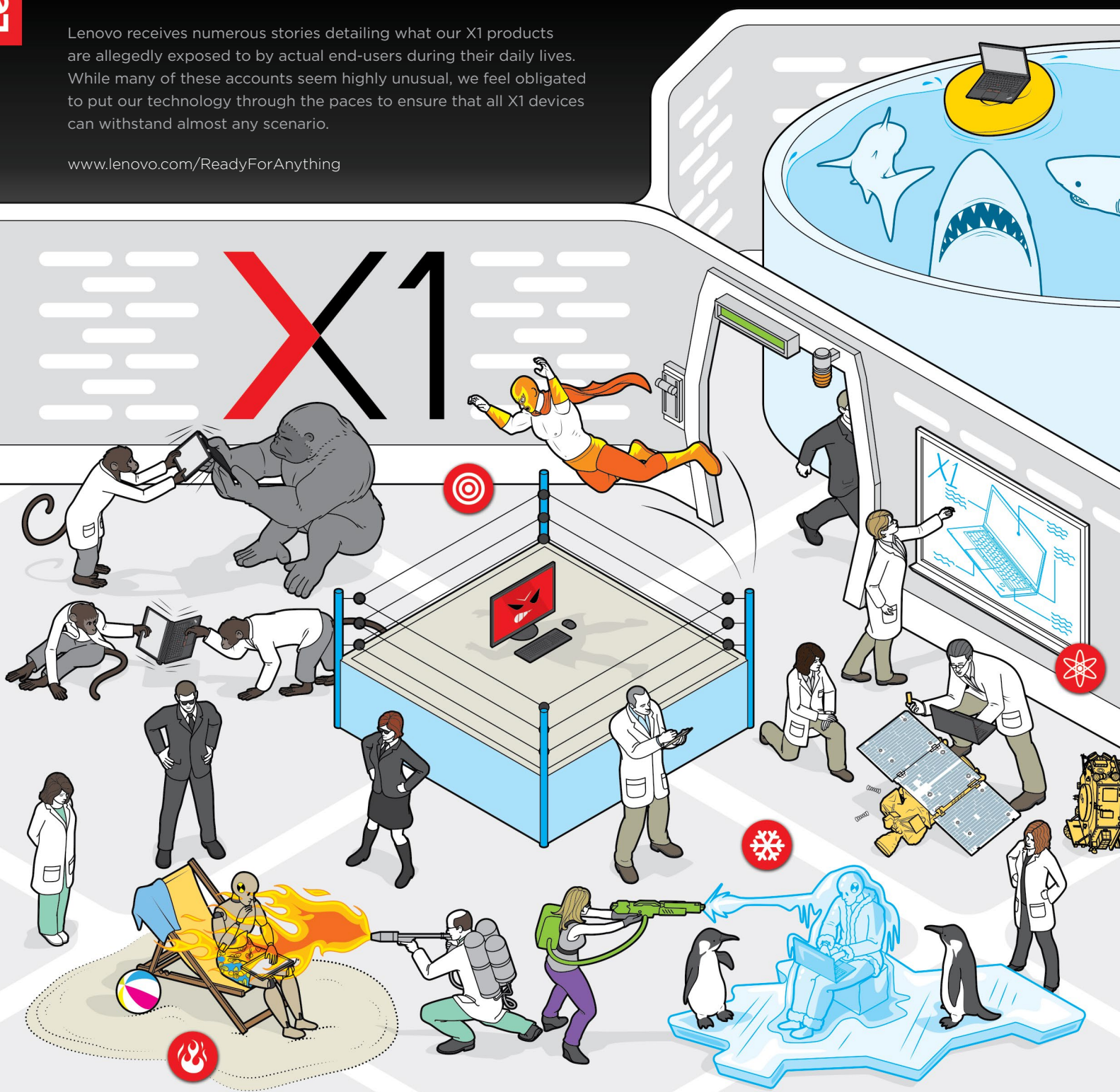
WELCOME TO X1 LABS

ANECDOTAL SIMULATION DIVISION

Lenovo receives numerous stories detailing what our X1 products are allegedly exposed to by actual end-users during their daily lives. While many of these accounts seem highly unusual, we feel obligated to put our technology through the paces to ensure that all X1 devices can withstand almost any scenario.

www.lenovo.com/ReadyForAnything

X1



RUNNING HOT AND COLD

Many users appear to search out situations where ice (water's sturdier and more fierce cousin) is a significant factor. Apparently not all of them consider whether their technology equipment is up for the challenge, which is why X1 testing includes extreme temperature exposure.



MUCHISIMO IMPACTOS

As is the case with users, some workplaces are more dangerous for technology than others. So, we strive to replicate all types of scenarios in an effort to ensure that our X1 devices can go the distance.



SUITABLE FOR SPACE

Standing up to the infinite demands of users takes more than dedication and engineering excellence. It takes materials like satellite-grade carbon fiber, magnesium roll cages, 15µin gold plating, and a variety of other innovations that we've...discovered.