

Can It Take a Pounding?

Smashed, crashed and dropped. Frankly our engineers put Lenovo products through the worst. We drive them into walls at 35 miles per hour. We drop them from 25-foot heights. We beat them up – 16 different tests in all – to find out if they can take it. And they can.

How? Our engineers have developed innovative ways to protect them from hard impacts. Like magnesium alloy roll cages built into our notebook PC frames. Like shock-mounted hard drives. Like our patented Active Protection System with a built-in accelerometer. When it detects motion, it stops the hard drive and safely parks the read/write head to prevent any drive damage. It's like an airbag for your hard drive. Together, these features deliver four times the drop protection of our competitors.

Lenovo ThinkPad notebooks have had trucks and tanks crush them – and still booted.

Desktops or notebooks, Lenovo products are tough. That's why the U.S. Armed Forces buy them, as do scores of other federal agencies each year. And they do so by the tens of thousands for good reason:

Lenovo products are designed, engineered and built both to perform and to survive.



The Lenovo ThinkPad T series is the first notebook equipped with a roll cage.