

# Have fun!



## Learn something!

Wouldn't it be great if students were given educational tools that made learning fun?

Today's students live in a fast paced interactive world where technology provides instantaneous immersion into an exciting digital universe.

Wouldn't it be great if students were given tools that made education just as exciting? Then (with a little guidance) they could be turned loose in an academic world where learning something is as exciting as discovering the hottest social media post. Does this sound too good to be true?

Fujitsu customers have embraced technology and are discovering new ways to stimulate students' inquisitive minds every day. How do they do it? Thanks to Fujitsu technology:

- Students are always connected, wherever, and whenever
- Their mobile computers run all day on one battery charge
- Their tablet PCs are designed to withstand tough environments
- Industry leading displays provide crystal clear viewing
- Excellent security protects their device and data
- Integration and compatibility with their academic environment is easy

Realizing the critical importance of education, Fujitsu is designing the tools students need to enhance their learning experience. Here are four examples:

Model	Display	Weight	Toughness	Battery life
T935	13.3 inch WQHD/FHD display	3.51 pounds	Built MIL-STD-810G Touch <sup>1</sup>	Can be configured for 13 hours 20 minutes battery life
T725	12.5 inch HD display	3.84 pounds	Built MIL-STD-810G Touch <sup>1</sup>	Can be configured for 16 hours battery life
Q775	13.3 inch FHD display	2.15 pounds	Built MIL-STD-810G Touch <sup>1</sup>	Can be configured for 22 hours 50 minutes battery life
Q555	10.1 inch WUXGA display	1.47 pounds	Built MIL-STD-8 10G Touch <sup>1</sup>	Can be configured for 11 hours battery life

To learn more about student friendly computers, education focused solutions and the Fujitsu commitment to learning, please go to <http://solutions.us.fujitsu.com/>

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<sup>1</sup> MIL-STD-810G test results are not a guarantee of future performance under identified test conditions, nor does it imply that it will meet the contract requirements of Department of Defense. Accidental damage is not covered under standard international limited warranty. Testing currently underway to validate the achievement of these design objectives.

<sup>2</sup> Battery life tested using MobileMark 2007 and Windows® 7 operating system, and may include audio muted and power saving utility enabled. Battery life will vary depending on the product configuration, product model, application loaded on the product, power management settings on the product, Operating System, and the product features used by the customer. As with all batteries, the maximum capacity of the installed batteries will decrease with time, usage, and how often the batteries are charged by the user.

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