

Forum:[Hack Forums](#)

Thread: [Bought the dip on Dwave & Rigetti](#)

Hackers - November 13, 2025, 9:46 am

Bought up 10 QBTS @ \$23.7 && 10 RGTI @ \$25.7

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There is a chance we lose like 40% more value though tbh... If we don't show support at current numbers, we could see a lower price at \$15-20 on either.

I would consider that a fairly healthy correction. We've pumped way too high not to retest certain areas. I would buy more at \$15, easily as a no-brainer.

I still 100% believe that \$100 on each will be "cheap" in the future. The upside on this market, and these specific companies is ridiculous & we've had really positive news on both of these picks in the last few weeks.

Wilmer - November 13, 2025, 4:16 pm

I'll add them to my monitor list to watch but what sector are these companies or just two random picks you like?

Hackers - November 13, 2025, 4:48 pm

(Nov 13, 2025 05:16 PM)Wilmer Wrote: [\[CITE\]](#) I'll add them to my monitor list to watch but what sector are these companies or just two random picks you like?

Look into both, they are very credible with real contracts with US Gov & military, orgs, education, and other companies.

Dwave/QBTS has come out with advantage2 system in production w/ customers. They specialize in an annealing method that they're ahead in, whereas other companies use more traditional gate methods for quantum. Both are great for diff reasons

Rigetti/RGTI & the others aren't ignoring annealing methods that dwave might use, its just a matter of focus

RGTI is cool, US based, and also has a lot going on.

Right now we're still seeing quantum companies spend large amounts on expanding their systems, but they already have realworld customers already.

For anyone reading, a sub-industry is quantum GPS. It's real, it's practical, it's realized.

In our very near future, some air forces will be able to fly without satellites. Detecting tiny changes in particles, magnetic field effects, and other environment data from sensors allows them to fly and know their exact location on Earth, at a higher accuracy than regular GPS, and without the connection requirements.

This is under contract already, but it's only one use case. It's just one application for this type of work

When you ask countries if they want to rely on satellites for navigation or not, they will spend billions or trillions upgrading vehicles & aircraft & navy / ships to this new navigation system. And this is just one small part of quantum that many people may not know about. It's also one of the most developed parts of the industry, and we'll see this transition over the coming years from countries. Reliance on networking & satellites for GPS is a serious vulnerability, and being able to fly without that is a serious advantage.