

Time flies

And so, to 1957. The story of all positioning systems started with the Cold War and the Soviet Union's launch of the Sputnik communications satellite. What, at the time, seemed like a major defeat for the West – with the USA lagging behind in the

Mind-blowing

mind-blowing
1992 saw the emergence of real-time
kinematic (RTK) technology, allowing
moment-by-moment GPS updates on the
move. For surveyors, this was revolutionary,
allowing them to do topographic mapping,
stakeout, GIS data acquisition, and as-built
surveys in real-time. All of this mindblowing evolution in just 35 years from the
initial idea

best, you may get reduced accuracy and,

Listening and delivering

performance but also greater precision in such situations. For example, we can now obtain accurate position fixes under tree canopies. This was previously unheard of and gives geospatial professionals a huge efficiency boost.

So what's the message here? In short, keep demanding. The manufacturers are listening and more often than not will