

Complete, Cutting-Edge Performance

- Universal Tracking Channels for all satellites, signals and constellations
- Field-tested, field-ready IP67 design
- Compact form factor ideal for Millimeter GPS and Hybrid Positioning
- Revolutionary 9-axis IMU and ultra-compact 3-axis eCompass



Better things in smaller packages

The Hiper VR is smaller and lighter, but don't let its small size fool you. It's not only packed with the most advanced GNSS technology, it is also built to withstand the harshest field environments. Built with a rugged housing- not weak plastic-it can take the punishment of the job site.

Using the Topcon advanced GNSS chipset with Universal Tracking Channels technology, the receiver automatically tracks each and every satellite signal above-now and into the future.

All signals, all satellites, all constellations-all in a compact, rugged design, with an integrated IMU and eCompass.



TILT-Topcon Integrated Leveling Technology

The HiPer VR incorporates a revolutionary 9-axis inertial measurement unit(IMU) and an ultra-compact 3-axis eCompass. This advanced technology compensates for mis-leveled field measurements out of plumb by as much as 15 degrees.

Awkward shots on steep slopes or hard to reach spots are now a breeze with TILT.



