

A Quantum Leap for RTK. Go where no RTK receiver has gone before.

Ashtech GPS+GLONASS RTK provides high-accuracy real-time positioning where no other GPS system can, yet costs less than other RTK systems.

RTK is the ultimate in high-precision, real-time centimeter positioning. Until today, RTK has only been available in places with a clear view of the sky. But, now you can go where no RTK receiver has worked before with dual-system GPS+GLONASS; giving you more satellites, and changing all the rules for RTK performance.

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1170 Kifer Road / Sunnyvale, CA 94086 Tel: 408-524-1400 / Fax: 408-524-1500 **Washington** Tel: 703-476-2212 / Fax: 703-476-2214 **England** Tel: 44 1993 883 533 / Fax: 44 1993 883 977 **Moscow** Tel: 7-502-256-5400 / Fax: 7-502-256-5360 **Web** http://www.ashtech.com

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Our new GG-RTK[™] systems are available in board and sensor formats, as well as a turnkey surveying system.

GG-RTK provides accurate measurements in demanding locations with limited visibility, when other RTK receivers cannot—environments such as cities, in mountain valleys and in deep open pit mines.

Perhaps the best part is that you can get this performance for about half the price of most GPS-only RTK receivers. For more information about our accurate and affordable RTK receivers or survey systems, call us today at 1-800-922-2401.



GPS Economy of Scale. Ashtech proves that great things come in small packages.

Ashtech

Introducing the Ashtech G8 GPS OEM board. It's big on performance and small on everything else—size, power, start-up time, and most importantly, a

The new Ashtech G8 features our proven OEM precision GPS technology together with new features designed to optimize performance for mobile applications. It's ideally suited for system integrators

and OEM providers, and

is available at substantial sav-

very low price: \$98.*

ings over other GPS receivers for high-volume applications, such as car navigation, fleet management and consumer products.

Inexpensive, accurate and about half the size of your business card, the G8 outperforms other low-cost GPS boards even in challenging environments such as city driving because of its unique navigation algorithms and fast satellite acquisition time.

And, if you plan to eventually move from board-

level integration to a chip-level solution, the

G8 chip set is also available through our partnership with Philips Semiconductor.

Try it out for your application You can test drive the G8 with Developers Kit, which

includes the G8 GPS receiver housed in an easy-touse enclosure, antenna, interface cables, user manuals and evaluation software. For more information, call us today at 1-800-922-2401.

our Evaluation and



1170 Kifer Road / Sunnyvale, CA 94086 Tel: 408-524-1400 / Fax: 408-524-1500 Washington D.C. Tel: 703-476-2212 / Fax: 703-476-2214 Montana Tel: 406-388-1993 / Fax: 406-388-1883 England Tel: 44 1993 883 533 / Fax: 44 1993 883 977

Russia Tel: 7-502-256-5400 / Fax: 7-502-256-5360

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