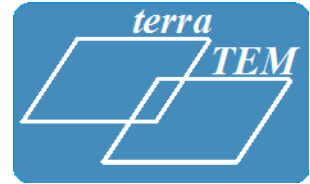


Monex GeoScope

*Designers and manufacturers
of the terraTEM range of products*



UPCOMING CLOSURE OF MONEX GEOSCOPE

After 20+ years in the geophysical manufacturing industry Monex GeoScope has made the decision to close the business as of 1st December 2026. We are extremely proud of our product line and everything that we have achieved within the geophysical, geotechnical and groundwater industries. We take this opportunity to acknowledge the tremendous support we have received from our agents across the world, some of whom have been partnering with us from when the first terraTEM system was sold back in 2005.

INTRODUCING ZEBRA EARTH SCIENCES INC.

Although we have reached the point in time for us to move on to the next chapter of our lives, the product line continues to attract interest and sales into a variety of markets. Therefore we are happy to announce that Zebra Earth Sciences Inc. will become the manufacturer and distributor of the terraTEM24 suite of products, including the terraTEM24 (standard and low power variants), TRC-1 and TRC-3 multi-turn surface receiver coils, the TRB surface B field sensor, and the VECTEM downhole induction coil.

Zebra Earth Sciences Inc. is a Canadian based supplier of geophysical instruments, including TEM, conductivity, IP and resistivity, and potential methods. Established in 1992, Zebra Earth Sciences became Monex GeoScope's sales representative in Mexico in 2010. Since that time Zebra Earth Sciences has built upon their knowledge of TEM methods and equipment offerings in this field. The relationship between our two companies has strengthened over this time, and we have every confidence in Zebra Earth Science Inc.'s ability to continue the tradition of providing quality geophysical TEM equipment with a reputation for field durability and reliability.

Monex GeoScope will continue to accept purchase orders for our full equipment range up until 1st December 2026. Our standard twelve-month warranty on all new equipment purchases for orders received prior to 1st December 2026 will be honoured by Monex GeoScope.

Prior to 1st December 2026 we will also accept orders for spare components. In the past we have supplied fully tested and calibrated PCBs that can readily be swapped into a system should a problem arise in the future. Spares of both internal and external cables for the current range of products will also be available.

From the 2nd December 2026 onwards, Zebra Earth Sciences Inc. will be the sole manufacturer of the terraTEM24, TRC, TRB, and VECTEM products.

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