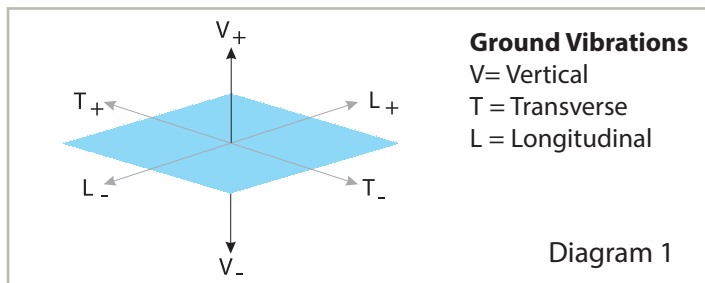


Wallmount Geophone for Micromate® and Minimate Pro™

The InstanTEL® Wallmount Geophone provides the ability to mount the geophone on a vertical surface, and is used to measure vibrations on three axis. (See Diagram 1) The Wallmount Geophone can only be installed in a vertical position to acquire accurate recordings of vertical, transverse, and longitudinal vibrations; the internal transducers have been oriented differently from those positioned in the ISEE or DIN Standard Geophones.



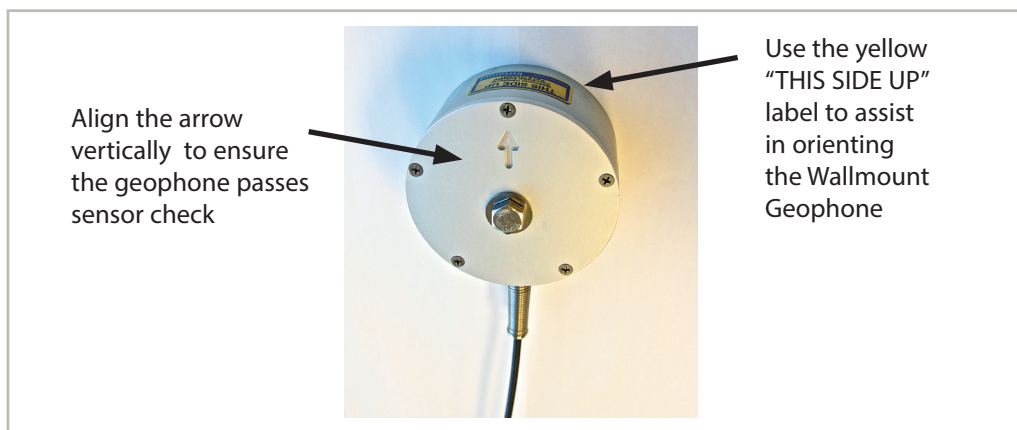
The Wallmount Geophone is available for Micromate and Minimate Pro monitoring units. The part and serial number labels identify whether the Wallmount Geophone is an ISEE or DIN model, and whether it is a Micromate or Minimate Pro geophone.

Monitoring Unit	Label
Micromate	
Minimate Pro	

The orientation of the installed Wallmount Geophone must be as shown below.

For information on how to attach the geophone to various surfaces, refer to one of the following:

- For a Micromate geophone, see the Micromate Operator Manual (Part No. 721U0201), Section 14.2 Installing Geophones.
- For a Minimate Pro geophone, see the Minimate Pro Operator Manual (Part No. 720U2301), Section 10.4. Installing an ISEE or DIN Geophone.



Warranty

InstanTel's products are warranted against defects in materials and workmanship and shall perform in accordance with published specifications for a period of ninety days. This warranty is void if the protective heat-shrink is removed from the cables. The company makes no warranty, expressed or implied of fitness for purpose, merchantability or function of the products. InstanTel does not represent that any product will prevent bodily injury or damage to property.

Should a product fail to operate to these specifications within the warranty period it shall be repaired or replaced free of charge. This warranty is void if the equipment has been dismantled, altered or abused in any way. Authority to return the product must be obtained from InstanTel prior to shipment. Shipping charges to InstanTel's factory will be paid by the customer and InstanTel shall pay for the return freight.

InstanTel assumes no responsibility for damages of any description resulting from the operation or use of its products. Since it is impossible to anticipate all of the conditions under which its products will be used, either by themselves or in conjunction with other products, InstanTel cannot accept responsibility for the results unless it has entered into a contract for services which clearly define such an extension of responsibility and liability. InstanTel retains the right to change specifications without notice.

EC Warning

This is a Class B product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

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721U3001 Rev 02 - Product Specifications are Subject to Change