



HiVolt Alert™

Warns you when the power lines get too close for comfort.

IN MANY HEAVY INDUSTRIES THERE'S NOTHING MORE POTENTIALLY DANGEROUS THAN HIGH VOLTAGE POWER LINES.

In fact, equipment coming into contact with high voltage power lines is the direct cause of nearly 100% of all fatal electrocutions on the job. And, it's not only a deadly hazard for equipment operators, but also for any ground crew or pedestrians.

Introducing Wireless HiVolt Alert™ Proximity and Proximity Plus+ Warning Systems

Proximity (Model P1401) • Proximity Plus+ (Model PP5001)

MAKING ELECTRICAL ACCIDENTS A THING OF THE PAST.

The HiVolt Alert™, Proximity and Proximity Plus+, high voltage detection systems are designed for use on any equipment in danger of coming into contact with high voltage power lines. The systems are designed to let you know when your safety limit has been reached. By using both audio and visual warnings, operators are able to safely keep their distance from high voltage wires.

The HiVolt Alert™ systems act as a second pair of eyes on your equipment and warn you before you become dangerously close to high voltage power lines.

THE HIVOLT ALERT™ PROXIMITY AND PROXIMITY PLUS+ ARE WIRELESS WARNING SYSTEMS, EACH WITH THEIR OWN ADVANTAGES:

- The Proximity system has 2 fixed safe operating zones. This requires minimal operator input and is perfect for fleet vehicles.
- The ProximityPlus+ system has the option of using fixed zones, but also allows the operator to customize their operating zones. This flexibility allows experienced personnel more flexibility while still ensuring their safety.

HiVolt Alert™ detection systems are the most flexible systems available. The sensors can be placed anywhere there is a safety concern, **even on the load itself.**

The HiVolt Alert™ systems are early warning systems. Operators must still be aware of and cautious when operating around live power lines.

LED & Horn Systems Status



HIVOLT ALERT™ IS NOT JUST FOR CONSTRUCTION.

The range of usage for the wireless HiVolt Alert™ system is not limited to the construction industry. It can be used effectively to lower the risk of high voltage power line contact in any number of areas including:

- Ladder trucks in fire departments
- TV location vans with expandable antennas
- Dump trucks and other road maintenance equipment
- Logging trucks
- Tree trimming trucks

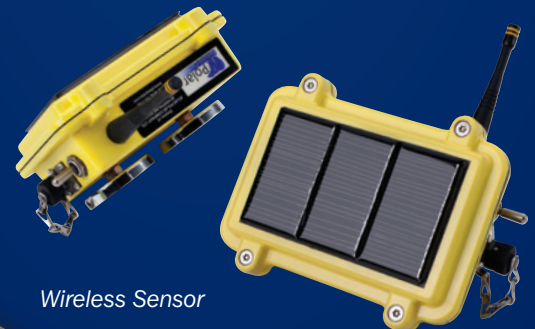
HiVolt Alert™ Display Hub



IF THE ATLAS POLAR NAME IS ON IT, YOU CAN TRUST THE QUALITY.

Atlas Polar is all about quality. And our new wireless HiVolt Alert™ System is designed to the same high quality standards as every other piece of equipment with our name on it.

The wireless HiVolt Alert™ System from Atlas Polar. Designed to make equipment and the people who use it, safer.



Wireless Sensor



Atlas Polar
IT'S ALL ABOUT QUALITY™

Atlas Polar Company Ltd. 60 Northline Road, Toronto, ON M4B 3E5
Toll Free 1-888-799-4422 Tel 416-751-7740 Fax 416-751-6475
info@atlaspolar.com www.atlaspolar.com

Specifications subject to change without notice. E. & O. E.