PIPE AND CABLE LOCATORS

Durable Utility, Pipe and Cable Locators



PL-TT The dependable, Affordable and Rugged solution for the Locating Professional

The PL-TT offers SSI's most sophisticated technology in an economical package. It has several operating modes including Digital Depth and Magnetic Locator. Users can rest assured that the PL-TT dependability is not only driven by the internal technology, but also by its rugged construction that is built to last with a carbon fiber housing and sealed against weather. Basic setup comes with 6 "AA" and 8 "C" alkaline batteries.



PL-VF3 Alkaline Batt. *Equipped with a wide variety of locating modes and a 3W power output*

Simple, accurate and affordable, the PL-VF3 Locating System will meet the demands of any locate task. This locator is designed for the locating professional, but it is simple enough to be used by anyone needing to find underground utilities. Our innovative technology creates a remote link between the transmitter and receiver. Users can control the transmitter's output power and frequency right from the hand-held receiver, eliminating the need to walk back and forth between devices.

Standard setup comes with 6 "C" batteries for the Receiver and 8 "C" batteries for the Transmitter.



PL-VF3R Li-Ion Batt. *Provides comprehensive functionality for a range of applications.*

The PL-VF3R Locating System is simple, accurate, and affordable, perfectly suited to meet the demands of any locating task. Designed with the locating professional in mind, it is also user-friendly enough for anyone needing to find underground utilities. Our innovative technology establishes a remote link between the transmitter and receiver, allowing users to control the transmitter's output power and frequency directly from the handheld receiver. This feature eliminates the need to walk back and forth between devices, enhancing both convenience and efficiency. Additionally, the unit is equipped with long-lasting lithium batteries, providing superior performance and reliability compared to traditional alkaline batteries.



PL-VF10 Alkaline Batt. *Multi-Frequency Locator with a wide variety of locating modes and a 10W power output*

The PL-VF10 Locating System will meet the demands of any locate task. Frequencies and operational modes may be added or deleted on demand to suit the user's locating needs. It is equipped with a powerful 10W transmitter and optional 1/2 and 1/4 power outputs. Our advanced technology creates a remote link between the Transmitter and Receiver. This is the only tool you need in a variety of locate scenarios. Standard setup comes with 6 "C" batteries for the Receiver and 12 "D" batteries for the Transmitter.



PL-VF10R Li-Ion Batt. Multi-Frequency Locator with a wide variety of locating modes and a 10W power output

The PL-VF10 Locating System will meet the demands of any locate task. Frequencies and operational modes may be added or deleted on demand to suit the user's locating needs. It is equipped with a powerful 10W transmitter and optional 1/2 and 1/4 power outputs. Our advanced technology creates a remote link between the Transmitter and Receiver. This is the only tool you need in a variety of locate scenarios with the advantage of lower weight due to a *convenient set of Li-lon Battery packs for the receiver and transmitter this will allow you to work for over 40 hours (depending on load, frequency and power settings) without having to replace batteries.

