

**SUBMERSIBLE TO 20 FEET!**

# **GARRETT®** **PRO-POINTER® AT**

PN: 1140900



Fast retune feature quickly tunes out mineralized ground, salt, and other challenging environments.



Prospecting Channel

## **GARRETT®** **PRO-POINTER® AT**

- **Fully waterproof to 20 feet** with orange color for added visibility underwater.
- **Maximum Sensitivity** for improved detection of nuggets and other small targets. Choose from three Sensitivity levels.
- **Simple, single-button operation** for Power, Retune, Sensitivity adjustment, and Silent Mode (vibrate only).
- **Fast Retune:** Quick button press instantly tunes out environment or narrows detection field for precise pinpointing of larger targets.
- **Lost Pro-Pointer Alarm:** After 5 minutes with no button presses, the pinpointer emits periodic warning chirps.
- **Automatic power off** after one hour of warning chirps; saves batteries.
- **Patented proportional audio/vibration**
- **Patented scraping blade** for searching soil.
- **Lanyard attachment loop** allows *Pro-Pointer AT* to be attached to your belt, digging pouch or metal detector.
- **Bright LED** for low light searches.
- **Woven belt holster, 9-volt battery included**
- **Ruler in inches and centimeters** molded into side of pinpointer to judge target depth.





# GARRETT PINPOINTERS OVERVIEW, APPLICATIONS

TECHNICAL SPECIFICATIONS: PRO-Pointer AT Z-Lynk vs PRO-Pointer AT vs PRO-Pointer II

COMPARISON CHART	<b>GARRETT</b> PRO-POINTER <sup>®</sup> AT <i>Z-Lynk</i>	<b>GARRETT</b> PRO-POINTER AT	<b>GARRETT</b> PRO-POINTER II
Z-Lynk Wireless Technology	✓	No	No
Proportional audio/vibration pulse for target indication	✓	✓	✓
Fully waterproof?	Yes, to 20 feet (6m). IP 68	Yes, to 20 feet (6m). IP 68	No. Weatherproof, splashproof. (IP 66)
360° side scan detection plus pinpointing tip	✓	✓	✓
Fast Retune (quick-press to shrink detection field)	✓	✓	Use quick Power off/on retune method
Adjustable sensitivity	✓	✓	No
Lost Pro-Pointer alarm	✓	✓	✓
Automatic power off	✓	✓	✓
Ruler with inch/cm markings	✓	✓	No
Lanyard attachment loop	✓	✓	✓
Automatic tuning at turn-on?	✓	✓	✓
Patented scraping blade	✓	✓	✓
LED light	✓	✓	✓
Operating Temperatures	-4°F (-20°C) to 130°F (54°C)	-4°F (-20°C) to 130°F (54°C)	-4°F (-20°C) to 130°F (54°C)
Total weight	6.5 oz. (0.2 kg) w/battery	6.5 oz. (0.2 kg) w/battery	6.5 oz. (0.2 kg) w/battery
Battery	9V (included)	9V (included)	9V (included)
Warranty	2 Year, Limited Parts/Labor	2 Year, Limited Parts/Labor	2 Year, Limited Parts/Labor
Web holster	Included	Included	Included

## Advantages of Pinpointers

Garrett's PRO-Pointers are miniature metal detectors that enable you to recover detected targets faster.

- Speed your target recovery; more time to detect!
- Accurately find small items and prevent digging large holes.
- Identify multiple targets in close proximity.
- Search in tight areas or use as a utility pinpointer to locate nails and metal wall studs in homes or to locate rebar, conduit, etc.

## Retuning for Environment and Targets

All of Garrett's PRO-Pointers are able to quickly tune out mineralized ground or saltwater. This retuning technique can also be used to narrow in on large targets and to help gauge a target's size/depth.

To retune the standard PRO-Pointer II, use a quick power off and on process to shrink the detection field. To tune out saltwater, wet sand or highly mineralized ground, hold the tip of the pinpointer to the water, sand or soil as you turn on the power—thus instantly adjusting the pinpointer to the environment.

Retuning either of the PRO-Pointer AT pinpointers is even faster. Simply quick-press the button for an instant retune.

## Things to Know About Pinpointers:

- Garrett's PRO-Pointers operate in an All-Metal Mode, meaning they will detect all ferrous and non-ferrous metals.
- Turn off your pinpointer after every use. It is designed to tune itself to its environment each time it is turned on.

