

Our popular geophone amplifier  
supercharged with our patented SōneTrac®  
Technology in one small portable device.



Actually hear a 22Hz  
transmitter and listen  
to a geophone at the  
same time.

### Features:

- SōneTrac® Technology allows you to hear a 22Hz transmitter.  
(see the back page for more info)
- Quick change battery compartment—don't miss the pig with hard to change batteries.
- Small size to fit in cupholder or pocket.
- Just larger than a standard GeoAmp-XT amplifier.
- Power line noise reduction circuitry.

### Kit Contents:

- SōneTrac® Amplifier
- Geophone with 50 ft Cable
- Antenna and Extension Cable
- 6 ft Vehicle Audio Cable
- Hard Case

### Specifications:

- Batteries: 4x AA Cell Alkaline
- Battery Life: > 300 hours
- Temperature: -4°F to +130°F  
-20°C to +54°C
- Kit Weight: 14 lbs.
- Kit Dimensions: 7.5" x 6.5" x 5.5"
- Warranty: 1 Year

**Now Available!**

**Our SōneTrac® Technology lets you hear a transmitter signal.**

**Use it to hear the transmitter on a pig as it goes by, locate a stuck pig, or find the location of a pig in the trap.**

### **SōneTrac® Technology:**

- Patented technology that transforms the actual received transmitter signal.
  - It's not just an alert, alarm tone, or buzzer.
- You can hear:
  - A change in signal strength as a change in volume.
  - The sound different transmitter codes make.
  - Pulsing or continuous transmitter patterns.
- Quickly pick out the difference between a transmitter signal and background noise.
- Stuck pig?
  - Walk the line and easily pick out the sound a transmitter makes as you approach.
- Locating a pig in the trap?
  - Hear the null without having to look at a display or meter.



[www.bestpigtracker.com](http://www.bestpigtracker.com)

Patent: [www.comtelpatents.com](http://www.comtelpatents.com)