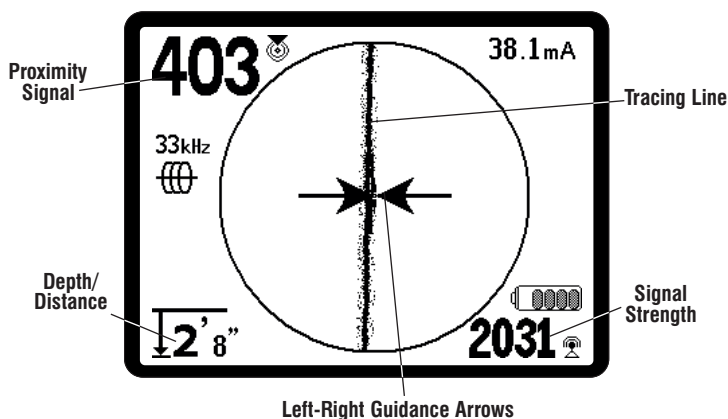


## RIDGID® Locating Do More With Greater Certainty



The large displays on the SeekTech Receivers give you the information you need when you need it to locate more with greater certainty.

The Mapping Display confirms a good locate signal and identifies distortion in congested areas using:

- **Tracing Line** – Guides the operator down the line and shows changes in direction.
- **Left-Right Guidance Arrows** – Points the operator to the target utility.
- **Proximity Signal and Signal Strength** – Helps the operator center the locator closer to the target for more confident locates.

Other features include:

- **Continual Depth** – Increases productivity by showing depth changes in real time.
- **Omni-Seek®** – Increases accuracy and efficiency when searching in passive mode. Continuously searches passive power and radio bands to locate and avoid unknown metallic lines.
- **User-Defined Frequencies** – RIDGID SeekTech receivers can be configured with up to 30 user defined frequencies. The SeekTech SR-60 can be set to any frequency between 10Hz and 490,000Hz making it a universal receiver.



For a **FREE DEMONSTRATION\***  
contact your **RIDGID representative**  
\*Selected products only & subject to availability & location

When you need to know the exact location, choose RIDGID Diagnostic Equipment and locate with confidence!



CONNECT WITH US



# The patent pending SR-20 and SR-60 – the industry’s easiest and most advanced way to find underground utilities.

## SR-20:

For users wanting a lightweight yet rugged receiver that provides all the information needed for faster, more accurate locates:

- Target line and guidance arrows quickly identify distortion.
- Proximity signal and signal strength help work through difficult locates.
- Advanced passive modes verify the locate and find unknown lines.



**Try the SR-20 and learn to locate with more confidence.**

Power Source.....4 C-Size Batteries

## SR-60:

For users wanting the fastest, easiest, most versatile receiver available:

- Can trace any frequency from 10Hz to 490,000Hz.
- Can trace energized lines and sondes (beacons) simultaneously.
- Has all the ease of use and accuracy of the SR-20 but with ALL locatable frequencies.



**Choose the SR-60 for fast confident locates even under tough locate conditions (poor conductors, poor soil conditions, poor grounding, etc.)**

Power Source.....4 C-Size Batteries

## ORDER INFORMATION

CATALOG NO.	DESCRIPTION	SHIPPING WEIGHT	
		(lb.)	(kg.)
21893	SeekTech SR-20 Line Locator	3.9	1.8
21898	SeekTech ST-305 Transmitter (5 watts)	2.4	1.1
21903	SeekTech ST-510 Transmitter (10 watts)	8.9	4.0
20973	SeekTech 4" Inductive Signal Clamp	1.8	0.8
22163	SeekTech SR-60 Line Locator	6.0	2.7

[www.ridgid.com/seektech](http://www.ridgid.com/seektech)

## COMPARISON OF LOCATORS' FEATURES

	SR-20	SR-60	Conventional
Simultrace™ (Simultaneous Sonde & Line Trace)	No	Yes	No
User Defined Frequencies (Competitor Frequencies)	Yes up to 35K	Yes – All Available	Limited or No
Omni-Seek® (Simultaneous Multiple Line Trace)	Yes – All Passive Bands at Once	Yes – All Passive Bands at Once	No
Depth	Continual	Continual	Push Button or Triangulation
Current Measurement	Continual	Continual	Push Button & Average
Distortion Indication On One Screen	Yes	Yes	No
Stereo Guidance (Using Headphones)	No	Yes	No