

RIDGID®

SeekTech® and NaviTrack® Locating Tools



**FIND IT FASTER
WITH CONFIDENCE**

RIDGID® SeekTech® and NaviTrack® locating equipment provides accurate information needed to locate buried utilities and sondes with speed and confidence. Energize buried utilities with a SeekTech transmitter to create a signal that is easy to trace. Use a SeekTech or NaviTrack receiver, with an easy to use visual display, to quickly map an energized utility or locate the sonde on a RIDGID SeeSnake® camera during inspection. Versatile options allow the flexibility of using alkaline batteries or 18V rechargeable RIDGID batteries for minimal interruptions on the job.

- Powered by an omnidirectional system
- Real time signal processing
- Find sondes or buried utilities
- Easy to use visual mapping display
- Induce a signal to locate utilities



RIDGID® SeekTech® Utility Locating Receivers

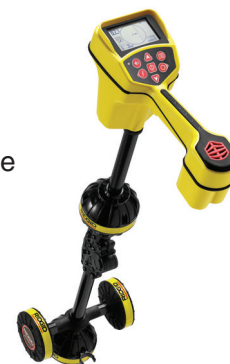


RIDGID SEEKTECH® SR-24LE LOCATOR WITH BLUETOOTH® LE AND GPS Trace any frequency from 10 Hz to 35 kHz

The RIDGID SeekTech SR-24LE is a precision utility locating receiver with integrated GPS and Bluetooth LE technology. Its omnidirectional antennas capture the complete signal field, making it easy to acquire the signal and trace its path. The receiver maps the utility's position and direction on its display for an intuitive locating experience. Audio and visual warnings notify the operator if the shape of the signal field is being distorted so action can be taken to avoid mistaking the utility's position. Equipped with the 18V battery adapter, the SR-24LE is ready to be powered with your RIDGID 18V battery.

RIDGID SEEKTECH® SR-20 LOCATOR Trace any frequency from 10 Hz to 35 kHz

The RIDGID SeekTech SR-20 is a lightweight, yet rugged utility line locator that provides all the information you need for locating underground cables and pipes. It features an omnidirectional antenna array and gradient antennas to quickly locate and follow the target line's path.



ORDER INFORMATION

CATALOG NO.	DESCRIPTION
76813	SeekTech SR-24LE Line Locator w/Bluetooth LE and GPS
21893	SeekTech SR-20 Line Locator (Includes Case)
46918	SR-20 + ST-305 Transmitter + Inductive Signal Clamp
66508	SR-20 + ST-305R Transmitter + Inductive Signal Clamp and Locator 18 V Adaptor

ACCESSORIES

CATALOG NO.	DESCRIPTION
72963	SeekTech 4.7" (119 mm) Inductive Signal Clamp
21898	SeekTech ST-305 Transmitter (5 W)
50793	SeekTech ST-305R Transmitter (5 W; 18 V Compatible)
66503	Locator 18 V Adaptor
66518	Locator 18 V Adaptor Kit with 2 Batteries and Charger
66498	SR-20/SR-24 Replacement Case (18 V Battery)



RIDGID® NAVITRACK SCOUT® LOCATOR

Locates RIDGID SeeSnake® In-Line Transmitters, Sondes and Energized Metallic Lines

The NaviTrack Scout locator is designed to solve the most demanding sonde locators using the same omnidirectional locating technology as the full-featured SR® series utility line locators. The NaviTrack Scout offers continuous depth measurement when the receiver's orientation is correctly aligned.



ORDER INFORMATION

CATALOG NO.	DESCRIPTION
19238	NaviTrack Scout Locator
16728	NaviTrack Battery Sonde, 512-AAA



RIDGID® SeekTech® Line Transmitters



RIDGID SEEKTECH® ST-510 TRANSMITTER

Energize metallic lines for tracing with a locator

The RIDGID SeekTech ST-510 transmitter features 10 W of fully variable power output. Its LCD display provides instant visual feedback on line resistance and current flow while audio feedback confirms a good circuit before beginning a trace.

RIDGID SEEKTECH® ST-305 AND ST-305R TRANSMITTERS

Transmit two frequencies simultaneously

The RIDGID SeekTech ST-305 and ST-305R are compact yet powerful multi-frequency transmitters. They can be used with any RIDGID SeekTech or NaviTrack® receiver to find buried conductors such as pipes, cables, and wires. With its battery shoe, the ST-305R can be powered by a Li-Ion 18 V rechargeable battery or six alkaline or NiMH C-cell batteries.



ORDER INFORMATION

CATALOG NO.	DESCRIPTION
21903	SeekTech ST-510 Transmitter (10 W)
72963	SeekTech 4.7" (119 mm) Inductive Signal Clamp
21898	SeekTech ST-305 Transmitter (5 W)
50793	SeekTech ST-305R Transmitter (5 W; 18 V Compatible)
66933	SeekTech ST-305R System with Battery and Charger



RIDGID® SEEKTECH® INDUCTIVE SIGNAL CLAMP

The RIDGID SeekTech inductive signal clamp lets you apply a signal to a cable or pipe when direct connection is not possible.



RIDGID® NAVITRACK® BATTERY SONDE

The RIDGID remote transmitter attaches to a drain cleaning cable or water jetter hose for in-line locating. It features a 512 Hz signal and flashing LED lights that indicate that the sonde is transmitting.



RIDGID SEEKTECH® 18 V ADAPTOR

Attach the adaptor to the SeekTech SR-20, SR-24LE or NaviTrack Scout® to enable use with a RIDGID 18 V battery. The adaptor easily fits into the alkaline battery cavity, providing a flexible power option.

ORDER INFORMATION

CATALOG NO.	DESCRIPTION
66503	Locator 18 V Adaptor
66518	Locator 18 V Adaptor with 2 Batteries and Charger
72963	SeekTech 4.7" (119 mm) Inductive Clamp
16728	NaviTrack Battery Sonde, 512-AAA

LOCATOR COMPARISON GUIDES

	SeekTech SR-24LE	SeekTech SR-20	NaviTrack Scout®
CATALOG NO.	76813	21893	19238
OMNIDIRECTIONAL MAPPING DISPLAY	Yes	Yes	Yes
USER-DEFINED FREQUENCIES	Yes up to 35 kHz	Yes up to 35 kHz	No
NUMBER OF ACTIVE LINE TRACE FREQUENCIES	All up to 35 kHz	All up to 35 kHz	3
SONDE FREQUENCIES	All up to 35 kHz	All up to 35 kHz	4
PASSIVE SEARCH	OmniSeek (searches all passive bands at once)	OmniSeek (searches all passive bands at once)	50/60 Hz
DEPTH	Continuous	Continuous	Semi-Continuous
WEIGHT W/BATTERIES	4.1 lb/1.9 kg	4 lb/1.8 kg	3 lb/1.4 kg
BLUETOOTH®	Yes	No	No
POWER SOURCE	18V/4 C-cell	18V/4 C-cell	4 C-cell

TRANSMITTER COMPARISON GUIDES

	SeekTech ST-510	SeekTech ST-305	SeekTech ST-305R
CATALOG NO.	21903	21898	50798R
MAX POWER OUTPUT	10 W	5 W	5 W
DIGITAL DISPLAY	Yes	No	No
LINE TRACE FREQUENCIES	Selections up to 262 kHz	4	4
INDUCTIVE FREQUENCIES	4	3	3
SIMULTANEOUS TRANSMIT 2 LINE FREQUENCIES	No	Yes	Yes
WEIGHT W/ BATTERIES	7.9 lb/3.6 kg	2.9 lb/1.3 kg	3.1 lb/1.4 kg
BLUETOOTH®	No	No	No
POWER SOURCE	8 D-cell/External*	6 C-cell*	18 V/6 C-cell*

*External power source is supplied by user

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