

NaviTrack™: Navigate Yourself to the Right Place

Locating in drains is finding the right signal. Working with wrong signals is a loss of time and effort. Thanks to the new (6-antenna) technology of the RIDGID NaviTrack™ you will get the right signal quickly. Finally you can locate with confidence!

The RIDGID NaviTrack™ is Fast, Easy and Precise

- The fast search method navigates you faster to the right place.
- Easy: Only the highest signal counts! Anyone can do it! No nulls and peaks.
- Precise: Close to the transmitter you can display a "map" for improved accuracy.



Use the RIDGID NaviTrack:

- For finding a camera system (if equipped with a transmitter):
 - All SeeSnake systems (512Hz).
 - Also finds 33 kHz, 640 Hz transmitters.
- For finding a sonde attached to a cable, jetting hose (see page 128).
- For tracing a line: electric line, tv line, phone line or any metal line. (If an electro-magnetic signal can be generated on the line via a line transmitter, see page 128).

Graphic Display

- Continuous depth reading.
- Auto backlight.
- All the information you need on one screen.

Specifications

- Weight: 2.7kg.
- Power source: 4 C-cell batteries.
- Battery Life: Approximately 16 hours.
- Includes plastic carrying case.
- Standard frequencies:
 - Sonde: 512 Hz, 33 kHz
 - Active Line Trace: 512 Hz, 8 kHz, 33 kHz, 51 kHz, 93.8 kHz
 - Passive AC Line Trace: 50 Hz
- Additional frequencies:
 - 575 Hz, 577 Hz, 640 Hz, 815 Hz, 820 Hz, 982 Hz, 8.1 kHz, 8.2 kHz, 9.5 kHz, 9.8 kHz, 27 kHz, 29 kHz, 38 kHz, 52 kHz, 65 kHz, 76.8 kHz, 80 kHz, 81 kHz, 82 kHz, 117.5 kHz, 200 kHz, 480 kHz

Cat No.	Description
13673	NaviTrack™
12548	NaviTrack™ Carrying Case

