RIDGID NaviTrack Scout 19238 - Sonde and Line Locator

The RIDGID NaviTrack Scout locates sondes such as the transmitters in SeeSnake camera heads and can trace energized metallic lines. Its multidirectional antenna and micro-mapping display help identify signal peaks, poles and target depth.

RIDGID NaviTrack Scout / 19238 manufacturer model reference
RIDGID NaviTrack Scout - Factory Operator Manual (PDF)
RIDGID NaviTrack Scout - Factory Brochure (PDF)

Manufacturer	RIDGID
Model	NaviTrack Scout / 19238
Catalog number	19238
Sonde frequencies	512 Hz, 640 Hz, 874 Hz and 33 kHz
Active line-trace frequencies	128 Hz, 8 kHz and 33 kHz
Passive AC frequencies	50 and 60 Hz
Depth display	Automatically calculated when positioned over target
Antenna	Multidirectional
Mapping	Micro-map displays sonde poles and equator
Weight	3 lb / 1.4 kg
Power	Four C-cell batteries
Alternative power	RIDGID 18 V battery with optional SeekTech 18 V adapter
Typical alkaline battery life	12-24 hours; varies with use and operating factors
Standard accessories	Three marking chips and 20248 carrying case