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Rex

PIPE & CABLE LOCATOR



LIGHTWEIGHT • EASY TO USE • AFFORDABLE

UCG

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Audio + Visual Display

Audio signals and directional arrows help pinpoint underground targets. →|←



So powerful and easy to use, you'll be locating like a pro in minutes

Rex is designed to quickly and easily detect and trace underground utility lines, preventing costly pipe and cable damage and power outages.

Ultra Lightweight, Powerful Transmitter

Sleek in design, the Rex transmitter is less than 2" thick and weighs less than 4 lbs. But there's plenty of power in this small package—up to 5 watts.



Affordable and Portable

Combining Power, Performance, Price, and Portability, Rex delivers higher value at a lower cost.



POWER

512 Hz and 33 kHz: 1/2, 1, 2 or 5 W
82 kHz: 1/2 or 1 W



PERFORMANCE

3 Operating Modes: Conductive, Inductive, and Inductive Clamp



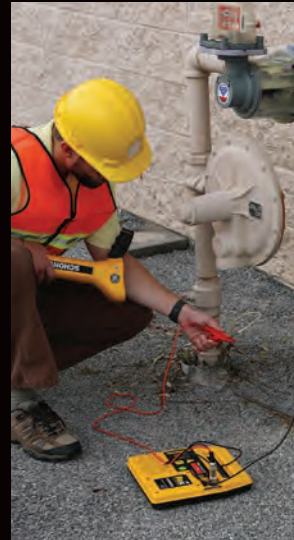
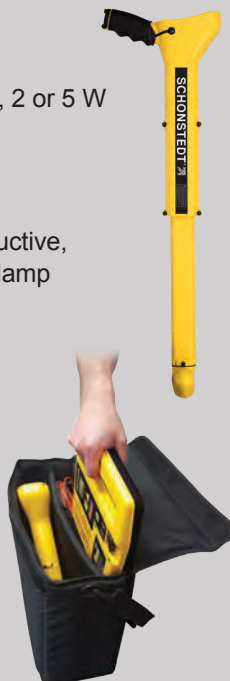
PORTABILITY

Entire system in one lightweight padded case



LIGHTWEIGHT

With a transmitter that weighs 3.5 lbs and a receiver that is less than 3 lbs, the entire system weighs under 7 lbs.



One Locator • All Utilities

With Rex at your side, there's no need to lug around multiple locators to job sites that may involve a range of utilities.

Electric & Telecomm

Rex finds: 512 Hz Devices • Fiber Optic Cable • Coax Cable • Sondas Power Lines • Street Light Power • Tracer Wire

Water & Sewer

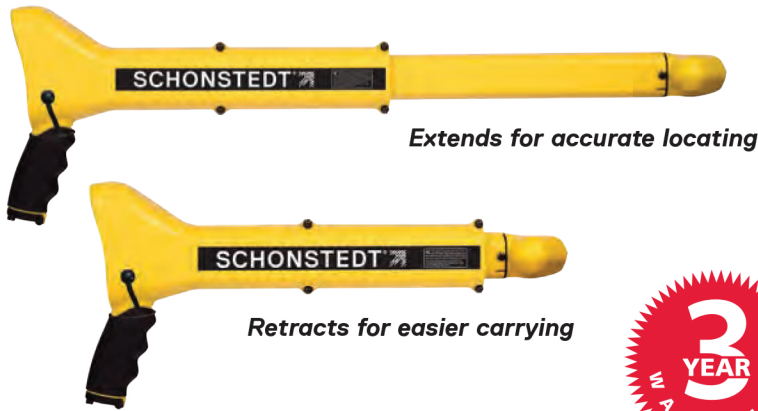
Rex finds: Sondas • Steel & Ductile Pipe • Copper & Lead Pipe Tracer Wire on Non-Metallic Pipe • Irrigation Lines • Water & Sewer Lines

Gas & Oil

Rex detects the path of Metal Gas Pipelines • Distribution Services Tracer Wire • Mule Tape



Kit includes a GA-92XTd Magnetic Locator and a Rex Multi-Frequency Pipe & Cable Locator and all accessories shown above.



| Receiver Specifications | |
|----------------------------|---|
| Operating Frequency: | Active: 512 Hz, 33 kHz and 82 kHz; Passive: 50 or 60 Hz; Sonde: 512 Hz |
| Battery: | One 9V Battery |
| Battery Life: | 12 Hours (intermittent usage) |
| Weight (incl. battery): | 2.8 lbs (1.25 kg) |
| Operating Temperature: | -4°F to 140°F (-20°C to 70°C) |
| Overall Dimensions: | Closed: 17.5" (44 cm); Extended: 27.7" (70 cm) |
| Max. Depth Capability: | Approximately 19' (5.8 m) Sonde mode - approximately 5' - 15' (1.5 m to 4.2 m) |
| Water and Dust Resistance: | Rated IP54 |

| Transmitter Specifications | |
|---|---|
| Operating Frequency: | 512 Hz, 33 kHz and 82 kHz |
| Operating Modes: | Conductive, Inductive, and Inductive Clamp |
| Max. Output Power: (Conductive mode @ 1000 Ω load) | 512 Hz and 33 kHz: 1/2, 1, 2 or 5 W 82 kHz: 1/2 or 1 W |
| Battery Type: | Rechargeable NiMH pack (12V) |
| Battery Life: | 8 Hours (intermittent usage) |
| Charging: | Internal Smart Charger powered by AC/DC power adapter |
| Dimensions: | 10"W x 10.25"D x 1.75" H (25.4 cm x 26 cm x 4.5 cm) |
| Weight: | 3.5 lbs (1.6 kg) |
| Operating Temp.: | -4°F to 140°F (-20°C to 70°C) |
| Water and Dust Resistance: | Rated IP54 |

Standard Equipment

- Receiver & Transmitter
- Holster
- Conductive Clip Assembly
- Soft Shoulder Bag
- Ground Stake
- Power Supply & Cord for Transmitter charging
- Rex Receiver: One 9V Battery (in unit)
- Rex Transmitter: One Rechargeable NiMH pack (12V) (in unit)

Lightweight and Portable

At slightly over 7 lbs., the entire system fits easily into a custom shoulder bag.



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