

Provided by:

# SCHONSTEDT®

## Rex

PIPE & CABLE LOCATOR



**LIGHTWEIGHT • EASY TO USE • AFFORDABLE**



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



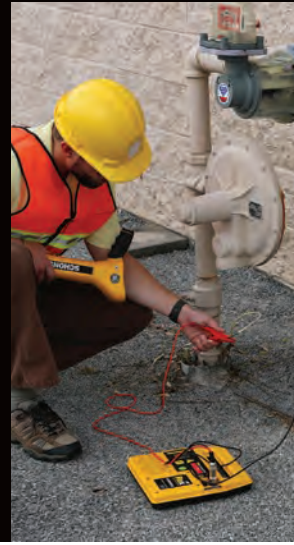
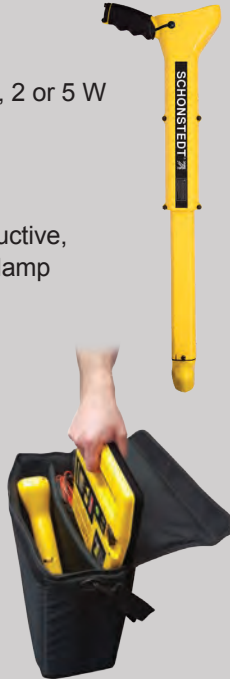
## PORTABILITY

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

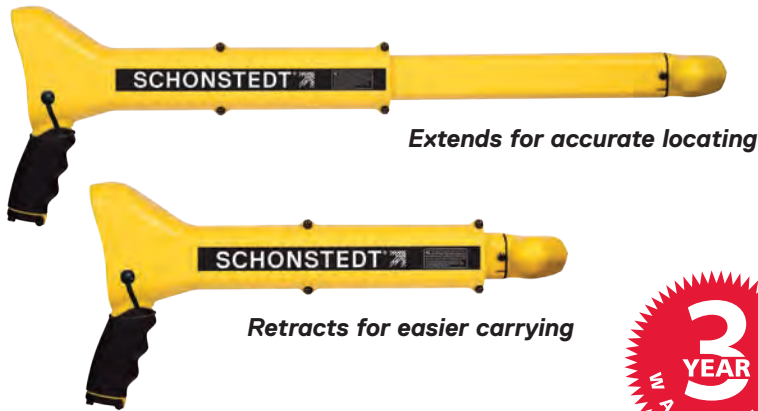
Rex finds: Sondas • Steel & Ductile Pipe • Copper & Lead Pipe Tracer Wire on Non-Metallic Pipe • Irrigation Lines • Water & Sewer Lines

### 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

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

### Transmitter Specifications

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