



Ridge Tool Company
 400 Clark St., Elyria, Ohio 44035-6001 U.S.A.
 Catalog Sheet No. R-04-D
 Effective Date: April 1, 2004
 Visit us on the internet: www.ridgid.com

Demand the Best... New!

Durable 512 Hz Remote Transmitter for locating in any application.
Remote Transmitter, 512-AAA

When combined with the NaviTrack™ Locator, this remote transmitter (Battery Sonde) allows fast, easy and accurate locating of underground pipe.

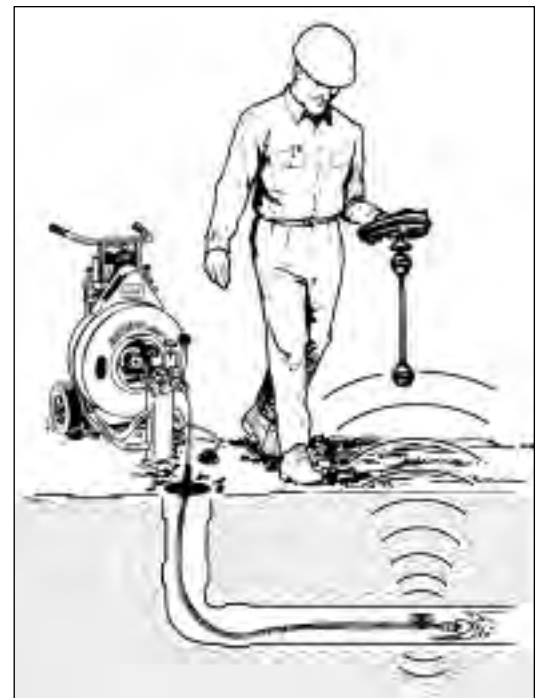
Assists locating in any application by attaching to jettors, cable equipment, or push rods. Its small profile, 1 inch diameter by 3 inches long allows this transmitter to be pushed into your most troubled spots.



Features

- **512 Hz Transmit Frequency:** For locating in depths greater than 15 ft.
- **Small Compact Design:** Only 1 inch diameter by 3 inches long and powered by AAA battery
- **Durable and Long Lasting:**
 - Solid Steel Core for added ruggedness
 - Abrasion Resistant Urethane Plastic protects the electronics in the harshest environment
 - Stainless Steel Wear Ring for longer life
- **Easy ON/OFF Activation:** Blinking Red LED when activated

When you need to know the exact location, choose RIDGID Diagnostic Equipment and locate with confidence!



NaviTrack and Remote Transmitter accurately locate problems in the line.

Ordering Information

Catalog No.	Model No.	Description	Weight	
			lbs	grams
16728	KD-512-AAA	Remote Transmitter, 512 Hz AAA	0.2	98,1



Expand your services by attaching Remote Transmitter to any of the following RIDGID Drain Cleaning Equipment



Drum Machines



Sectional Machines



Water Jetters

Other RIDGID Line Locating Equipment



NaviTrack

Make locating easy and work with confidence



NaviTrack Transmitter

Use in conjunction with NaviTrack to locate trace wires, metallic waterlines, phone lines, cable TV lines, and other metallic lines.



Inductive Signal Clamp

For use on live lines and when a direct connection is not possible

Catalog No.	Description
96967	NaviTrack
14818	NaviTrack Transmitter
92597	Inductive Signal Clamp