



Telemark™
Solutions

**THE BEST WAY TO DETECT AND
PIN-POINT EMS MARKERS**

Rycom Instruments®, Inc. Models 8890-91



8890-91 Receiver Features

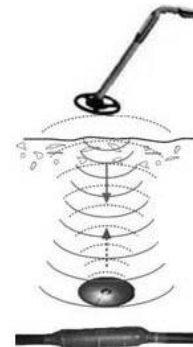
Locate All 6 Major Utility Markers (8890 only)

Cable Television	Water
Telephone	Sewer
Power	Gas

Fast Responses and Easy to Use
 Locate Markers Up to 10 Feet* Below Grade
 Configure With Only the Exact Frequencies You Need (8891 only)
 * Diskmark Series Marker (Locating Range 10 Feet)

Operating Principle

- Marker Locator sends signal and listens for signal return.
- Marker receives signal and returns it to locator.
- Signal strength increases as locator gets nearer to buried marker.
- Marker range and frequency : Varies



Important notice to purchasers: All statements, technical information and recommendations contained herein are based on information we believe to be reliable, but the accuracy and completeness thereof is not guaranteed. The following is made in lieu of all warranties, expressed or implied: Telemark Solutions™ Inc.'s obligation shall be to repair or replace any Telemark product proven to be defective within one year after shipment. Neither seller nor manufacturer shall be liable for injury, loss or damage, direct or consequential, arising out of the use of this product. User shall determine suitability of product for his intended use. User assumes all risk and liability in the use of the product. No statement or recommendation contained herein shall have any force or effect unless in an agreement signed by officers of Telemark Solutions™ Inc. Telemark is a trademark of Telemark Solutions™ Inc. Patents pending.

042507A

Telemark Solutions™
 302 Wright Drive
 Georgetown, Texas 78628
 Ph / Fax: 512-869-8855
 Email: Telemark@texas.net
www.telemarksolutions.com