

512Hz LOCATOR

SONDE & CAMERA LOCATING SYSTEM



QUOTE

Quotation For		
Qty.	Product	Price

Customer Contact	
Name:	
Address:	
Phone:	

Sales Contact

PRODUCT OVERVIEW

Simple, inexpensive & ideal device for locating camera inspection systems, sondes and utilities. The Insight Vision 512Hz locator is an effective solution for sewer inspection and drain cleaning. Available with 512Hz, 640Hz & 33kHz sonde locating. The Insight Vision locator ensures tracking of any manufacturer's camera or sonde system and the ability to locate utilities with the addition of a line transmitter. Push-button depth along with peak signal response allows the user to minimize interference and maintain the location of the sonde or system.

SPECIFICATIONS

Operating Frequency:	Sonde Mode: 512kHz & 33kHz [EU 640Hz & 33kHz] Line Mode: 82kHz
Antenna Mode:	Peak & Left/Right Guidance
Display Indicators:	Backlit LCD bar graph, low battery, signal strength, mode and function indicators
Audio Indication:	Variable pitch response
Current Measurement:	Display indicates relative current
Power Source:	6 "C" cell batteries
Battery Life:	Continuous: 20 hours Intermittent: 65 hours
Signal Strength:	LCD bar graph, absolute signal strength 0-999
Gain Control:	Manual gain adjustment & automatic centering
Dynamic Range:	126 dB
Depth Measurement:	Push-button to 25' & triangulation method
Operating Temperature:	-4° F to +133° F (-20° C to +55° C)
Size:	30.3" x 9.4" (77 cm x 24 cm)
Weight:	3 lbs. (1.3 kg)



512HZ LOCATOR INCLUDES



RECEIVER

3 active frequency receiver with digital depth measurement



CARRYING CASE

Padded cases for receiver



MANUAL

Operations manual and Locator Theory DVD.



BATTERIES

Six C-cell batteries and 8 D-cell batteries included for immediate use.