



vLocCam

- ▶ Dual core processor and color display provide fast and clean response
- ▶ ABS and carbon fiber construction to provide rugged strength and a light weight product
- ▶ 6 receiver frequencies – Power 50, Power 60, Radio Mode, 512Hz, 640Hz, 33 kHz
- ▶ Rechargeable batteries





vLocCam

The vLocCam is designed to locate pushrod camera Sondes. It is equipped with the frequencies used by most other popular pushrod camera systems - 512Hz, 640Hz. It also includes 33 kHz for locating the camera in deeper non-metallic pipes. A power mode is included to locate signals from adjacent pipes and cables.

The large color display provides the user with all the important information at a glance.

Sonde



D18-33-SR44

- ▶ 0.75" (18mm) x 3.1" (80mm) long, 33kHz, range 12ft (4m)
- ▶ 2 x SR44 or LR44 or DL1/3N or CR1/3N



D38-33-AA

- ▶ 1.5" (38mm) x 4.1" (105mm) long, 33kHz, range 15ft (5m)
- ▶ 1 x AA battery



D64-33-LR61

- ▶ 2.5" (64mm) x 7.3" (186mm) long, 33kHz, range 24ft (8m)
- ▶ 1 x LR61 battery



D23F-512-AA / D23F-640-AA

- ▶ 1" (23mm) x 18" (456mm) long, range 20ft (7m)
- ▶ "Flexible (3 section) Sonde with optional 512Hz or 640Hz for use in cast iron pipes"
- ▶ 1 x AA battery

For more information contact:

sebaKMT 

Phone 02 9972 9244 Fax 02 9972 9433
Unit 1, 176 South Creek Road, Cromer NSW 2099
Email sales@sebakmtaus.com
www.sebakmtaus.com



Vivax-Metrotech Corporation

3251 Olcott Street, Santa Clara, CA 95054
T/Free: +1-800-446-3392 Tel: +1-408-734-1400
Fax: +1-408-734-1415 Email: sales@vxmt.com

Vivax Canada Inc.

400 Esna Park Drive, Unit 17, Markham, Ontario, L3R 3K2, Canada
Tel: +1-289-846-3010 Email: CanadianSales@vxmt.com

Disclaimer: All product availability or product accessory information is subject to change without notice.