

A. D18 Sonde

Specifications	D18-33-SR44 (M10)	D18-33-SR44 (M10 with knurling)	D18-33-SR44	D18-33-SR44 (TT Sonde)
Description	Small Sonde			
Construction	POM (Polyoxymethylene) & Stainless steel			
Weight	0.13lbs (0.06kg)			0.09lbs (0.04kg)
Dimension	0.7in (Dia.) x 3.5in (L) (18mm x 90mm)		0.7in (Dia.) x 3.1in (L) (18mm x 78mm)	0.7in (Dia.) x 2.4in (L) (18mm x 60mm)
Battery	2 x button cell batteries (SR44)			
Battery Life	10 hours			
Signal	Continuous sine wave			
Operating Frequency	32.8 kHz			
Depth Range	15ft (4.5m)			
Compatible with Receiver	vLocPro, vLocCam, vLocDM, vLocML, VM-540, vLocCam2, vLocPro2, vLocML2, vLocDM2			
Pressure	29PSI (2 bar), 65.6ft (20m) water			
Thread	M10 X 1.5	M10 x 1.5	No thread	No thread
End Cap	M10 Studded, yellow	M10 Studded with knurling, yellow	Eyelet, yellow	None, yellow
Approvals	CE/FCC			
Temperature Range	5°F to 131°F (-20°C to 55°C)			
Warranty	12 months (excluding batteries)			

B. D38 Sonde

Specifications	D38-09-AA	D38-33-AA	D38-83-AA
Description	Standard Sonde - Sonde Transmitter		
Construction	POM (Polyoxymethylene)		
Weight	0.31lbs (0.14kg)		
Dimension	1.5in (Dia.) x 4.8in (L) (38mm x 122mm)		
Battery	1 x AA alkaline battery (LR6)		
Battery Life	20 hours		
Signal	Continuous sine wave		
Operating Frequency	9.8 kHz	32.8 kHz	83 kHz
Depth Range	16.3ft (5m)		
Compatible with Receiver	vLocCam, vLocPro, vLocML, vLocDM, VM-850, vLocCam2, vLocPro2, vLoc-9800, vLocML2, vLocDM2	vLocPro, vLocCam, vLocDM, vLocML, VM-540, vLocCam2, vLocPro2, vLocML2, vLocDM2	vLocCam, vLocPro, vLocML, vLocDM, VM-810, vLocCam2, vLocPro2, vLoc-9800, vLocML2, vLocDM2
Pressure	29PSI (2 bar), 65.6ft (20m) water		
Thread	M10 male		
End Cap	M10 x 1.5, orange	M10 x 1.5, yellow	M10 x 1.5, red
Approvals	CE/FCC		
Temperature Range	-4°F to 122°F (-20°C to 50°C)		
Warranty	12 months (excluding alkaline batteries)		

C. D64 Sonde

Sonde	D64-09-LR61	D64-33-LR61	D64-83-LR61
Specifications			
Description	Sewer Sonde- Sonde Transmitter		
Construction	POM (Polyoxymethylene)		
Weight	0.71lbs (0.32kg)		
Dimension	2.4in(Dia.) x 7.1in(L) (60mm x 180mm)		
Battery	1 x 9V Alkaline (6LR61)		
Battery Life	15 hours		
Signal	Continuous sine wave		
Operating Frequency	9.8 kHz	32.8 kHz	83 kHz
Depth Range	26ft (8m)		
Compatible with Receiver	vLocCam, vLocPro, vLocML, vLocDM, VM-850, vLocCam2, vLocPro2, vLoc-9800, vLocML2, vLocDM2	vLocPro, vLocCam, vLocDM, vLocML, VM-540, vLocCam2, vLocPro2, vLocML2, vLocDM2	vLocCam, vLocPro, vLocML, vLocDM, VM-810, vLocCam2, vLocPro2, vLoc-9800, vLocML2, vLocDM2
Pressure	29PSI (2 bar), 65.6ft (20m) water		
Thread	M10 male		
End Cap	M10 x 1.5, orange	M10 x 1.5, yellow	M10 x 1.5, red
Approvals	CE/FCC		
Temperature Range	-4°F to 122°F (-20°C to 50°C)		
Warranty	12 months (excluding alkaline batteries)		

D. Flexible Sonde

Sonde	D23F-512-AA Sonde	D23F-640-AA Sonde
Specifications		
Description	Flexible Sonde Transmitter	
Construction	POM (Polyoxymethylene) & Stainless Steel In three interconnected sections	
Weight	0.95lbs (0.43kg)	
Dimension	0.9in(Dia.) x 17.3in(L) (23mm x 440mm)	
Battery	1 x AA alkaline battery (LR6)	
Battery Life	12 hours	
Signal	Continuous sine wave	
Operating Frequency	512Hz	640Hz
Depth Range	20ft (6m)	
Compatible with Receiver	vLocPro, vLocCam, vLocDM, vLocML	
Pressure	29PSI (2 bar), 65.6ft (20m) water	
Thread	M10 X 1.5	
End Cap	M10 x 1.5	
Approvals	CE/FCC	
Temperature Range	5°F to 185°F (-20°C to 85°C)	
Warranty	12 months (excluding batteries)	

Disclaimer: Product and accessory specification and availability information is subject to change without prior notice.

<p>USA Vivax-Metrotech Corp. 3251 Olcott Street, Santa Clara, CA 95054, USA</p> <p>T/Free: +1-800-446-3392 Tel: +1-408-734-1400 Fax: +1-408-734-1415</p> <p>sales@vxmt.com www.vivax-metrotech.com</p>	<p>Canada Vivax-Metrotech Inc. 400 Esna Park Drive, Unit 17, Markham, Ontario, L3R 3K2, Canada</p> <p>Tel: +1-289-846-3010 Fax: +1-905-752-0214</p> <p>CanadianSales@vxmt.com www.vivax-metrotech.com</p>	<p>Europe SebaKMT Seba Dynatronic Mess-und Ortungstechnik GmbH Dr.-Herbert-lann-Str.6, 96148 Baunach, Germany</p> <p>Tel: +49-9544-680 Fax: +49-9544-2273</p> <p>service@sebakmt.com www.sebakmt.com</p>	<p>Australasia SebaKMT AUS Unit 1, 176 South Creek Road, Cormer NSW 2009, Australia</p> <p>Tel: +61-2-9972-9244 Fax: +61-2-9972-9433</p> <p>sales@sebakmtaus.com service@sebakmtaus.com www.sebakmtaus.com</p>	<p>China Leidi Utility Supply (Shanghai) Ltd. Rm405 3rd Building No.641, Tianshan Rd, Shanghai, China 200336</p> <p>Tel: +86-21-5187-3880 Fax: +86-21-5168-5880</p> <p>info@leidi.cn www.leidi.com</p>
---	--	---	---	--