

■ INCLUDED D DISABLED AT DISPACH	Type	Receivers			TX		
	Model	7200	8200	8200G	TX-5	TX-10	TX-10B
	Inventory PN	10/7200	10/8200	10/8200G	10/TX-5	10/TX-10	10/TX-10B
	Locate Features				Locate Features		
Current Range	Simultaneous display of depth and current	■	■	■			
	Current Direction (CD)	■	■	■		■	■
	Compass - active modes(User configurable)	■	■	■			
	Compass - passive modes (user configurable)	Power + CPS	Power + CPS	Power + CPS			
	Dynamic Overload Protection	■	■	■			
	Active & Power StrikeAlert (user configurable)	■	■	■			
	Depth in Power Mode	■	■	■			
	50/60Hz Power setting (User configurable)	■	■	■			
	Imperial/Metric (User configurable)	■	■	■			
	Multilanguage support	■	■	■	■	■	■
	Receive position from external GPS to internal log /						
	Survey measurements (to internal memory)		■	■			
	Survey measurements (to external device over classic		■	■			
User Activity Data Logging (1/sec), automatic			■				
Buit-in GPS Accuracy			■				
D2 Features	Built in GPS Accuracy			2.5m			
	Swing Measurements /warnings	■	■	■			
	Automatic Multirate Usage logging			■			
	Improved Battery monitoring	■	■	■			
	Sound 3db higher than Vivax and Subsite	■	■	■			
	Utility selection			D			
		10/7200	10/8200	10/8200G	TX-5	TX-10	TX-10B
	Connectivity				Connectivity		
Current Range	iLOC (SideStep, Frequency Select, Power Management, Transmitter remote sleep/wake) - improved performance		■	■			■
	Supporting PC software	RDMO	RDMO	RDMO	Centros	Centros	Centros
	USB data extraction to PC		■	■			
D2 Features	USB Type C	■	■	■			
		10/7200	10/8200	10/8200G	TX-5	TX-10	TX-10B
	Management Tools				Management Tools		
Current Range	CALSafe (disabled by default)	D	D	D			
	eCERT over USB	■	■	■			
	Self test	■	■	■			
		10/7200	10/8200	10/8200G	TX-5	TX-10	TX-10B
	TX functions				TX functions		
Current Range	Configurable over USB						
	Accessible USB port						
	Maximum power output (direct connect)				5W	10W	10W
	Max voltage output				90V	90V	90V
	Max current output				0.5A	0.5A	0.5A
	Induction field strength				0.9	1	1
	Multimeter function				■	■	■
	Default model				72	82	82
	Sidestep Auto				■	■	■
	Poor connection / no connection audio warning				■	■	■
		10/7200	10/8200	10/8200G	TX-5	TX-10	TX-10B
	Power options				Power options		
Current Range	2 D-cell alkaline battery	■	■	■			
	3 D-cell alkaline battery	option	option	option			
	Selectable battery type (ALK, NIMH, LIION)	■	■	■	■	■	■
	Rechargeable battery pack (Rx)	option	option	option			
	8 D-cell battery				■	■	■

	Li-Ion battery pack (TX)				Option	Option	Option
	12V DC input				■	■	■
	Eco Mode (Alkalines only)				■	■	■
		10/7200	10/8200	10/8200G	TX-5	TX-10	TX-10B
	Antenna modes						
Current Range	Peak mode	■	■	■			
	Null mode	■	■	■			
	Peak + (Peak & Null mode with Guidance Arrow option)	■	■	■			
	Broad (Single Antenna Mode)	■	■	■			
	Guidance mode with depth, gain & current displayed	■	■	■			
		10/7200	10/8200	10/8200G			
	Sonde						
Current Range	512Hz	■	■	■			
	640Hz	■	■	■			
	8kHz (8192Hz)	■	■	■			
	33kHz (32768Hz)	■	■	■			
	Total	4	4	4			
		10/7200	10/8200	10/8200G			
	Passive Modes						
Current Range	Power (50/60 Hz selectable) broad band	■	■	■			
	Passive avoidance	■	■	■			
	Power mode selective harmonics	■	■	■			
	Radio	■	■	■			
	CATV (31250/31468Hz)	■	■	■			
	CPS (100/120Hz)	■	■	■			
Total	4	6	6				
		10/7200	10/8200	10/8200G			
	Active Frequencies						
Current Range	5 User configurable frequencies <1kHz		D	D		■	■
	ELF (98/128Hz)		■	■			
	163Hz					■	■
	208Hz					■	■
	273Hz					■	■
	340Hz					■	■
	400Hz					■	■
	439.8Hz					■	■
	459.9Hz					■	■
	480Hz					■	■
	484Hz					■	■
	491Hz					■	■
	512Hz	■	■	■		■	■
	560Hz					■	■
	570Hz		■	■		■	■
	577Hz		■	■		■	■
	584Hz					■	■
	624Hz					■	■
	640Hz	■	■	■		■	■
	760Hz		■	■		■	■
	815Hz					■	■
	870Hz		■	■		■	■
	920Hz		■	■		■	■
	940Hz		■	■		■	■
	982Hz					■	■
	1090Hz		■	■		■	■
	1450Hz		■	■		■	■
	4096Hz		■	■		■	■
	8kHz (8192Hz)	■	■	■		■	■
	8440Hz		■	■		■	■
	9.8kHz (9820Hz)		■	■		■	■
	33kHz (32768Hz)	■	■	■		■	■
65kHz (65536Hz)	■	■	■		■	■	
82000Hz		■	■		■	■	
83kHz (83077Hz)	■	■	■		■	■	

	131kHz (131072Hz)	■	■	■		■	■
	200kHz (200000Hz)	■	■	■		■	■
	Total	8	22	22		■	■
		10/7200	10/8200	10/8200G			
	Fault Find						
Current Range	8kHz (8192Hz)	■	■	■	■	■	■
	CDFF (Available with A Frame for CD mode - CDFF is not in Freq menu)		■	■		■	■
		10/7200	10/8200	10/8200G			
	CD/LF Frequency Pair / Active Frequency						
Current Range	219.9Hz / 439.8Hz		■	■		■	■
	256Hz / 512Hz		■	■		■	■
	280Hz / 560Hz		■	■		■	■
	285Hz / 570Hz		■	■		■	■
	320Hz / 640Hz		■	■		■	■
	380Hz / 760Hz		■	■		■	■
	460Hz / 920Hz		■	■		■	■
	680Hz / 340Hz (INV)		■	■		■	■
	800Hz / 400Hz (INV)		■	■		■	■
	920Hz / 460Hz (INV)		■	■		■	■
	968Hz / 484Hz (INV)		■	■		■	■
	1168Hz / 584 Hz (INV)		■	■		■	■
	1248 Hz / 624 Hz (INV)		■	■		■	■
	4096 / 8192 Hz 'MFCD'		■	■		■	■
Total	0	14	14				