

Sonar Set-up		Baud	Rate	Comms options	sonar	Installation	Instructions	Notes	Notes
Sonar	Surface Unit	Down	UP		software file	Surface	Sonar	Sonar	Surface Unit
		k	k						
Titan Std	PC	57.6	57.6	RS485 or RS232	TT57D59U	pc	SV2000	set comms option in hardware links in sonar	
Titan Std	Minerva	57.6	57.6	RS485	TT57D59U	2100	SV2000		
Titan Std	2100	57.6	57.6	RS 485	TT57D59U	2100	SV2000		
Titan Std	2060	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Titan Std	2055	57.6	57.6	RS485	TT57D59U	2054 etc	SV2000		
Titan Std	2054	57.6	57.6	RS485	TT57D59U	2054 etc	SV2000		
Titan Std	2050	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Titan 9D57U	PC	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Titan 9D57U	Minerva	9.6	57.6	RS485	TT9d57u	2100	SV2000		
Titan 9D57U	2100	9.6	57.6	RS 485	TT9d57u	2100	SV2000		
Titan 9D57U	2060	9.6	57.6	RS 485	TT9d57u	2060	SV2000		
Titan 9D57U	2055	9.6	57.6	RS485	TT9d57u	2054 etc	SV2000		
Titan 9D57U	2054	9.6	57.6	RS485	TT9d57u	2054 etc	SV2000		
Titan 9D57U	2050	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV4000 series 8033	PC	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV4000 series 8033	Minerva	9.6	57.6	RS 485	8033	2100	SV2000		
SV4000 series 8033	2100	9.6	57.6	RS 485	8033	2100	SV2000		
SV4000 series 8033	2060	9.6	57.6	RS 485	8033	2060	SV6000		
SV4000 series 8033	2055	9.6	57.6	RS 485	8033	2054 etc	SV2000		
SV4000 series 8033	2054	9.6	57.6	RS 485	8033	2054 etc	SV2000		
SV4000 series 8033	2050	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV4000 series 8015	PC	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV4000 series 8015	Minerva	9.6	62.5	RS 485	8015	2100	SV4000	select baud rate in I/O file in comms panel	
SV4000 series 8015	2100	9.6	62.5	RS 485	8015	2100	SV4000		
SV4000 series 8015	2060	9.6	62.5	RS 485	8015	2060	SV4000		
SV4000 series 8015	2055	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV4000 series 8015	2054	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV4000 series 8015	2050	9.6	62.5	RS 485	8015	N/A		SOFTWARE INSTALLED ON CHIP	
SV2000	PC	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
SV2000	Minerva	9.6	57.6	RS 485		2100	SV2000		
SV2000	2100	9.6	57.6	RS 485		2100	SV2000		
SV2000	2060	9.6	57.6	RS 485		2060	SV2000		
SV2000	2055	9.6	57.6	RS 485		2054 etc	SV2000		
SV2000	2054	9.6	57.6	RS 485		2054 etc	SV2000		
SV2000	2050	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Mercury Std	PC	57.6	57.6	RS485 or RS232	MR57D59U	pc	SV2000	set comms option in hardware links in sonar	
Mercury Std	Minerva	57.6	57.6	RS485	MR57D59U	2100	SV2000		
Mercury Std	2100	57.6	57.6	RS 485	MR57D59U	2100	SV2000		
Mercury Std	2060	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Mercury Std	2055	57.6	57.6	RS485	MR57D59U	2054 etc	SV2000		
Mercury Std	2054	57.6	57.6	RS485	MR57D59U	2054 etc	SV2000		
Mercury Std	2050	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Mercury 9D57U	PC	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE
Mercury 9D57U	Minerva	9.6	57.6	RS485	MR9d57u	2100	SV2000		
Mercury 9D57U	2100	9.6	57.6	RS 485	MR9d57u	2100	SV2000		
Mercury 9D57U	2060	9.6	57.6	RS 485	MR9d57u	2060	SV2000		
Mercury 9D57U	2055	9.6	57.6	RS485	MR9d57u	2054 etc	SV2000		
Mercury 9D57U	2054	9.6	57.6	RS485	MR9d57u	2054 etc	SV2000		
Mercury 9D57U	2050	XXXX	XXXX	XXXX	XXXX	XXXX	XXXX		NOT COMPATIBLE