

Sponsored Sailors

Product ambassadors, professional racers

Scanstrut is proud to support some of the world's best sailors. Through this close liaison our products are developed, tested and proven in the harshest ocean racing conditions.

Alex Bennett, FujiFilm

Scanstrut are supporting Alex in his latest venture – competing in the new class 40 short handed and solo events including the Transat Jaques Vabre race from France to Brazil.

Alex has chosen our new **Self-Levelling Mast Mount** for his radar installation (see page 16-19). This will keep the radar beam level with the horizon at all times, giving the best possible radar picture.

In addition, Scanstrut has also supplied an innovative camera mounting system onto FujiFilm. This positions waterproof cameras around the boat to capture live footage during offshore races.

“Reliability, safety and performance are key factors when I look for products to use at sea. With that in mind, the Self-Levelling Radar Mount from Scanstrut ticked all the boxes when I needed a mounting solution for my 2kW Raymarine radar. Initially looking for just a simple, fixed mounting solution, I was very pleased to discover Scanstrut’s ingenious Self-Levelling system and knew instantly it was the product I should have.”

Alex Bennett

Skipper of FujiFilm, Class 40 racing yacht.

Please contact marketing@scanstrut.com with any sponsorship proposals.



LMM-1



Alex Bennett on Fujifilm

Product Selection Guides

by Electronics Brand

Product guides correct at the time of printing. For the latest version of our product guide, check online at www.scanstrut.com. Listed are current antennas only. We offer installation options for older antennas also. Simply contact us with your antenna details for further assistance.

		page 04		page 05		page 06		page 07		page 09		page 12-13		page 20-21		page 22-27	
Satcom Guide		PowerTower® - Composite		Stainless PowerTower® (150mm/6")	PowerTower® - Aluminium		Satcom/tv PowerTower® (300mm/12")	Dual PowerTower® (✓ see radar guide for part number)	Satcom/tv Adapter Mount inc seal	Mast Mounts	Pole Systems						
		Short (150mm/6")	Tall (350mm/14")		Short (130mm/5")	Tall (250mm/10")											
Camos	CSA-450	X	X	X	X	X	SATPT-40	✓	X	X	SC2	Camos					
	CSA-600	X	X	X	X	X	SC65	X	X	SC2							
EMS	F55	X	X	X	X	X	SATPT-40	✓	X	X	SC2	EMS					
Furuno	Fleet 33 / Felcom 30	PT2006	X	X	X	X	SATPT-33	✓	X	SC16	SC105/SC106	Furuno					
	Fleet 55 / Felcom 50 SC50 (SC303 25" radome)	PT2005	PT2002	SPT1002	APTSU	APT10U	SATPT-33 SATPT-40	✓ ✓	X X	X SC21	SC2 SC103/SC104						
Intellian	I3	PT2004	PT2001	SPT1001	APT1900	APT19001	SATPT-40	✓	SC35	SC20	SC101/SC102	Intellian					
	I4	X	X	X	X	X	SATPT-40	✓	SC45R	X	SC2						
	I6	X	X	X	X	X	SATPT-60	✓	SC65	X	SC2						
JRC	Fleet 33 / JUE 33	PT2006	X	X	X	X	SATPT-33	✓	X	SC16	SC105 / SC106	JRC					
KWH	TracVision M3/M2	PT2004	PT2001	SPT1001	APT19000	APT19001	SATPT-40	✓	SC35	SC20	SC101 / SC102	KWH					
	TracPhone 252/TracNet	PT2006	X	X	X	X	SATPT-40	✓	SC31	SC16	SC105 / SC106						
	Fleet 33 (non G4 dome)	PT2006	X	X	X	X	SATPT-33	✓	X	SC16	SC105 / SC106						
	TracPhone 50	X	X	X	X	X	SATPT-40	✓	SC45	X	SC2						
	TracVision M5 / F33 / G4	X	X	X	X	X	SATPT-40	✓	SC45	X	SC2						
	TracVision M7 / F55 / G6	X	X	X	X	X	SATPT-60	✓	SC65	X	SC2						
	TracPhone V7	X	X	X	X	X	SATPT-60	✓	SC65	X	SC2						
	TracVision M9 / F77 / G8	X	X	X	X	X	X	X	SC80 / SC81	X	X						
TracVision V9 [G8/9 dome]	X	X	X	X	X	X	X	SC80 / SC81	X	X							
Naval	Nav Sat 60	X	X	X	X	X	SATPT-60	✓	X	X	SC2	Naval					
Navsystems	MST 55	X	X	X	X	X	SATPT-60	✓	X	X	SC2	Navsystems					
Nera	WorldPhone	X	X	X	X	X	X	X	SC30	SC16	SC105/SC106	Nera					
	Fleet 33	PT2006	X	X	X	X	SATPT-33	✓	X	SC16	SC105/SC106						
	Fleet 55	X	X	X	X	X	SATPT-33	✓	X	X	SC2						
	Fleet 77	X	X	X	X	X	X	X	X	X	SC2						
Raymarine	375TV	PT2004	PT2001	SPT1001	APT19000	APT19001	SATPT-40	✓	SC35	SC20	SC101/SC102	Raymarine					
	455TV	X	X	X	X	X	SATPT-40	✓	SC45R	X	SC2						
	605TV	X	X	X	X	X	SATPT-60	✓	SC65	X	SC2						
Simrad	MS33	PT2006	X	X	X	X	SATPT-33	✓	X	SC16	SC105 / SC106	Simrad					
	MS55	X	X	X	X	X	SATPT-33	✓	X	SC2	SC2						
	MS30	X	X	X	X	X	X	X	SC30	SC16	SC105 / SC106						
	TV45 / TV46	X	X	X	X	X	SATPT-40	✓	SC45 + 19043	X	SC2						
	TV60	X	X	X	X	X	SATPT-60	✓	SC65 + 19044	X	SC2						
Sea-Tel	Coastal 14	PT2004	PT2001	SPT1001	APT19000	APT19001	SATPT-40	✓	SC35	SC20	SC101 / SC102	Sea-Tel					
	Coastal 18	X	X	X	X	X	SATPT-40	✓	SC45	X	SC2						
	MSV2000	X	X	X	X	X	X	X	SC45	X	SC2						
	Coastal 24	X	X	X	X	X	SATPT-60	✓	SC45	X	SC2						
	Coastal 30	X	X	X	X	X	X	X	SC45	X	SC2						
	3004	X	X	X	X	X	X	X	X	X	X						
	WaveCall 3000	PT2006	X	X	X	X	SATPT-33	✓	SC31	SC16	SC105 / SC106						
Techmarine	TechSat 41	X	X	X	X	X	X	X	X	X	Techmarine						
Thorne & Thorne	Capsat Fleet 33	PT2006	X	X	X	X	SATPT-33	✓	X	SC16	SC105 / SC106	Thorne & Thorne					
	Capsat Fleet 55	X	X	X	X	X	SATPT-40	✓	X	X	X						

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Radar Guide	Scanner type	page 04		page 05		page 06		page 08		page 09		page 16-19			page 20-21		page 20-21		page 22-25	
		PowerTower® - Composite		PowerTower® - Aluminium		Compact Dual PowerTower® for 30cm satcom/tv	Dual PowerTower® for 40cm satcom/tv	Dual PowerTower® for 60cm satcom/tv	Self-Levelling Radar Mount			Mast Mount	Radar Guard	Poles Systems						
		Short 150mm/6"	Tall 350mm/14"	Short 130mm/5"	Tall 250mm/10"				Backstay Fwd (F) / Aft (A)	Pole	Mast									
Furuno	1621 / 1622 / 1623 1712 / 1715 / 1823 / 1824 1721 / 1722 / 1723 / 1724 1751 / 1752 1733 / 1734 / 1833 / 1834 1933 / 1934 / 851 / 1762 1942 / 1943 / 1944 1953 / 1954 SC50 [SC303 25"radome]	15" radome 18" radome 18" radome 2' open-array 24" radome 3.5' open-array 4' open-array 6' open-array Satellite compass	PT2005 PT2005 PT2005 PT2005 PT2005 PT2005 PT2005	PT2002 PT2002 PT2002 X X X X X PT2002	SPT 1002 SPT 1002 SPT 1002 SPT 1004 SPT 1002 SPT 1005 SPT 1005 SPT 1005 SPT 1002	APTSU APTSU APTSU APT6001 APTSU APT6002 APT6002 APT6002 APTSU	APT10U APT10U APT10U X X X X APT10U	DPT-SR2-30 DPT-SR2-40 DPT-SR2-30 DPT-SR2-40 DPT-SR2-30 DPT-SR2-40 DPT-SR2-30 DPT-SR2-40 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC18 SC12 SC12 SC12 SC21 SC21 SC21 SC21 SC21	SC24 SC25 SC25 SC25 SC26 SC26 SC26 SC26 SC26	SC103 / SC104 SC103 / SC104 SC103 / SC104 SC2 SC103 / SC104 SC2 SC2 SC2 SC103 / SC104	Furuno			
Garmin	GMR 18 GMR 21 / GMR 41 GMR24 GMR 20 / GMR 40 GMR 404 / GMR 406	18" 4kW radome 24" 2kW/4kW radome 24" 4kW radome 28" 2kW/4kW radome 4/6' open-array	PT2004 PT2004 PT2004 PT2005*	PT2001 PT2001 PT2001 X X	SPT1001 SPT1001 SPT1001 SPT1002* SPT1005	APT19000 APT19000 APT19000 APT19000 APT6002	APT19001 APT19001 APT19001 APT10U* X	DPT-SR1-30 DPT-SR1-40 DPT-SR1-30 DPT-SR1-40 X X DPT-SO2-40	DPT-SR1-40 DPT-SR1-40 DPT-SR1-40 DPT-SR1-40 X X DPT-SO2-40	DPT-SR1-60 DPT-SR1-60 DPT-SR1-60 DPT-SR1-60 X X DPT-SO2-60	LMB-F1 / A1 LMB-F1 / A1 LMB-F1 / A1 LMB-F1 / A1 X X X	LMP-1 LMP-1 LMP-1 LMP-1 X X X	LMM-1 LMM-1 LMM-1 LMM-1 X X X	SC20 SC21 SC21 SC21 X X X	SC27 SC28 SC28 SC28 X X X	SC101 / SC102 SC101 / SC102 SC101 / SC102 SC101* / SC104* SC2	Garmin			
JRC	1000, 1000mk2 1500, 1500mk2 1800 2000 2253 / 3000 JMA 2343 / 5104 JMA 2344 / 5106 / 5206 JRL-10 / 10T	12" radome 18" radome 18" radome 18" radome 24" radome 24" radome 4' / 6' open-array GPS Gyro compass	PT2005 PT2005 PT2005 PT2005 PT2005 PT2005 PT2005	PT2002 PT2002 PT2002 PT2002 X X X X	SPT 1002 SPT 1002 SPT 1002 SPT 1002 SPT 1002 SPT 1002 X X	APTSU APTSU APTSU APTSU APT6002 APT6002 APT6002 APT6002	APT10U APT10U APT10U APT10U APT10U*** X X	DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SO2-40 DPT-SO2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SO2-60 DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC18 SC12 SC12 SC12 SC12 SC12 SC21*** X	SC24 SC25 SC25 SC25 SC26 SC26 SC26 SC26	SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104 SC2 SC2	JRC			
Koden	2kW 4kW 2kW 4kW 4kW / 6kW 6kW / 12kW / 25kW	12" radome 20" radome 18" radome 24" radome 3' / 4' open-array 6' open-array	PT2005 PT2005 PT2005 X X X	PT2002 PT2002 PT2002 X X X	SPT 1002 SPT 1002 SPT 1002 SPT 1002** SPT 1005 SPT 1005	APTSU APTSU APTSU APTS25 APT6002 APT6002	APT10U APT10U APT10U APT1025 X X	DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SO2-40 DPT-SO2-40	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SO2-40 DPT-SO2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SO2-60 DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC18 SC21 SC21 SC21 SC21 SC21 X X	SC24 SC26 SC25 SC25 SC26 SC26 X X	SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104** SC2 SC2	Koden			
Lorenz	2kW 4kW 2kW	12" radome 20" radome 18" radome	PT2005 PT2005 PT2005	PT2002 PT2002 PT2002	SPT 1002 SPT 1002 SPT 1002	APTSU APTSU APTSU	APT10U APT10U APT10U	DPT-SR2-30 DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2	SC18 SC21 SC12	SC24 SC26 SC25	SC103 / SC104 SC103 / SC104 SC103 / SC104	Lorenz			
Lowrance	LRA 1000 LRA 1500 LRA 2000 LRA 4000 LRA 5000	12" 2kW radome 18" 2kW radome 24" 4kW radome 4' 4kW open-array 6' 4kW open-array	PT2005 PT2005 X X X	PT2002 PT2002 X X X	SPT 1002 SPT 1002 SPT 1002** SPT 1005 SPT 1005	APTSU APTSU APTS25 APT6002 APT6002	APT10U APT10U APT1025 X X	DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SO2-40 DPT-SO2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SO2-60 DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC18 SC12 SC21 X X	SC24 SC25 SC26 X X	SC103 / SC104 SC103 / SC104 SC103 / SC104** SC2 SC2	Lowrance			
Nauman	8000 Series [8084/8120] 8000 Series [8084/8120] 8000 Series [8084/8120]	18" 2kW radome 24" 4kW radome 4' open-array	PT2005 PT2005*** X	PT2002 X X	SPT 1002 X X	APTSU APTSU*** APT6002	APT10U APT10U*** X	DPT-SR2-30 DPT-SR2-30*** X	DPT-SR2-40 DPT-SR2-40*** DPT-SO2-40	DPT-SR2-60 DPT-SR2-60*** DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2	SC12 SC21*** X	SC25 SC26 X	SC103 / SC104 SC103 / SC104*** SC2	Nauman			
Nobeltec	2kW - discont. 2kW - discont. 2kW 4kW 4kW / 6kW	12" radome 18" radome 20" radome 24" radome 3.5/ 4.5' open-array	PT2005 PT2005 PT2005 X X	PT2002 PT2002 PT2002 X X	SPT 1002 SPT 1002 SPT 1002 SPT 1002** SPT 1005	APTSU APTSU APTSU APTS25 APT6002	APT10U APT10U APT10U APT1025 X	DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SR2-40 DPT-SO2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SR2-60 DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC18 SC12 SC21 SC21 X	SC24 SC25 SC26 SC26 X	SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104** SC2	Nobeltec			
Northstar	6100/8000 Series, M84/M121 6100/8000 Series, M84/M121 6100/8000 Series, M84/M121 6000 Series 6000 Series 6000 Series	18" 2kW radome 24" 4kW radome 4' 6kW open-array 18" 2kW radome 24" 4kW radome 4' 6kW open-array	PT2005 PT2005*** X PT2005 X X	PT2002 X X PT2002 X X	SPT 1002 X X SPT 1002 SPT 1002** SPT 1005	APTSU APTSU*** APT6002 APTSU APTS25 APT6002	APT10U APT10U*** X APT10U APT1025 X	DPT-SR2-30 DPT-SR2-30*** X DPT-SR2-30 DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40*** X DPT-SR2-40 DPT-SR2-40 DPT-SO2-40	DPT-SR2-60 DPT-SR2-60*** X DPT-SR2-60 DPT-SR2-60 DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC12 SC21*** X SC12 SC21 X	SC25 SC26 X SC25 SC26 X	SC103 / SC104 SC103 / SC104*** SC2 SC103 / SC104 SC103 / SC104** SC2	Northstar			
Raymarine	2kW radome / mkl 4kW radome / mkl Open-Array	18" radome 24" radome 4' / 6' open-array	PT2004 PT2004 X	PT2001 PT2001 X	SPT 1001 SPT 1001 SPT 1004	APT19000 APT19000 APT6001	APT19001 APT19001 X	DPT-SR1-30 DPT-SR1-30 X	DPT-SR1-40 DPT-SR1-40 DPT-SO1-40	DPT-SR1-60 DPT-SR1-60 DPT-SO1-60	LMB-F1 / A1 LMB-F1 / A1 X	LMP-1 LMP-1 X	LMM-1 LMM-1 X	M92722 M92698 X	SC27 SC28 X	SC101 / SC102 SC101 / SC102 SC2	Raymarine			
Selwa	SWR-1 SWR-9 SWR-8	12" radome 20" radome 18" radome	PT2005 PT2005 PT2005	PT2002 PT2002 PT2002	SPT 1002 SPT 1002 SPT 1002	APTSU APTSU APTSU	APT10U APT10U APT10U	DPT-SR2-30 DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40 DPT-SR2-40	DPT-SR2-60 DPT-SR2-60 DPT-SR2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2	SC18 SC21 SC12	SC24 SC26 SC25	SC103 / SC104 SC103 / SC104 SC103 / SC104	Selwa			
Sirmed	DX45 DX60 RA772 / RA30 / RA40 RA31 / RA41 / RA51 RA32 / RA42 / RA52 RA43 / RA53 / RA73 RA44 / RA54 / RA74	18" 2kW radome 24" 4kW radome 18" radome 24" radome 3' / 4' open-array 4' / 6' open-array 4' / 6' open-array	PT2004 PT2004 PT2005 X X X X	PT2001 PT2001 PT2002 X X X X	SPT 1001 SPT 1001 SPT 1002 SPT 1002** SPT 1005 SPT 1005 SPT 1005	APT19000 APT19000 APTSU APTS25 APT6002 APT6002 APT6002	APT19001 APT19001 APT10U APT1025 APT6002 APT6002 APT6002	DPT-SR1-30 DPT-SR1-30 DPT-SR1-30 DPT-SR1-30 DPT-SR1-30 DPT-SR1-30 DPT-SR1-30	DPT-SR1-40 DPT-SR1-40 DPT-SR1-40 DPT-SR1-40 DPT-SO2-40 DPT-SO2-40 DPT-SO2-40	DPT-SR1-60 DPT-SR1-60 DPT-SR1-60 DPT-SR1-60 DPT-SO2-60 DPT-SO2-60 DPT-SO2-60	LMB-F1 / A1 LMB-F1 / A1 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-1 LMP-1 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-1 LMM-1 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC20 SC21 SC21 SC12 SC21 SC21 X	SC27 SC28 SC25 SC26 X X X	SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104** SC2 SC2 SC2	Sirmed			
Sitex	T150 / T175 T185 / T121 T195 / T741 T1041 / T1141 / T1541 T295 / T740 / T1040 T1140 / T1540	12" 2kW radome 18" 2kW radome 24" 4kW radome 24" 4kW radome 3.5-6.5' open-array 3.5-6.5' open-array	PT2005 PT2005 X X X X	PT2002 PT2002 X X X X	SPT 1002 SPT 1002 SPT 1002** SPT 1002** SPT 1005 SPT 1005	APTSU APTSU APTS25 APTS25 APT6002 APT6002	APT10U APT10U APT1025 APT1025 APT6002 APT6002	DPT-SR2-30 DPT-SR2-30 X X X X	DPT-SR2-40 DPT-SR2-40 X X DPT-SO2-40 DPT-SO2-40	DPT-SR2-60 DPT-SR2-60 X X DPT-SO2-60 DPT-SO2-60	LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2 LMP-2 LMP-2 LMP-2 LMP-2	LMM-2 LMM-2 LMM-2 LMM-2 LMM-2 LMM-2	SC18 SC12 SC21 SC21 SC21 X	SC24 SC25 SC26 SC26 X X	SC103 / SC104 SC103 / SC104 SC103 / SC104 SC103 / SC104** SC2 SC2	Sitex			
Technarine	T-7201 T-7202	12" 2kW radome 20" 4kW radome	PT2005 PT2005	PT2002 PT2002	SPT 1002 SPT 1002	APTSU APTSU	APT10U APT10U	DPT-SR2-30 DPT-SR2-30	DPT-SR2-40 DPT-SR2-40	DPT-SR2-60 DPT-SR2-60	LMB-F2 / A2 LMB-F2 / A2	LMP-2 LMP-2	LMM-2 LMM-2	SC18 SC21	SC24 SC26	SC103 / SC104 SC103 / SC104	Technarine			

X Where you see this symbol please contact Scanstrut for advice * For Garmin GMR 20 / 40 use adapter 19046 ** Use with adapter 19041 *** Use with adapter 19042