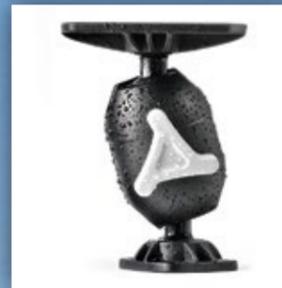


SCANSTRUT

designed for life at sea



With over 30 years' experience, make Scanstrut an essential part of your marine electronics installation. Whatever your choice of electronics, we have the perfect product for you. Visit www.scanstrut.com to find out more.

+44 (0)1803 863800 sales@scanstrut.com www.scanstrut.com

FOLLOW US @SCANSTRUT:





Designed for life at sea.

With 30 years' experience, a Scanstrut is an essential and trusted part of your marine electronics installation.

Fully endorsed and recommended by all leading marine electronics manufacturers, the complete Scanstrut range is stocked worldwide via an international network of expert distributors and dealers.

www.scanstrut.com

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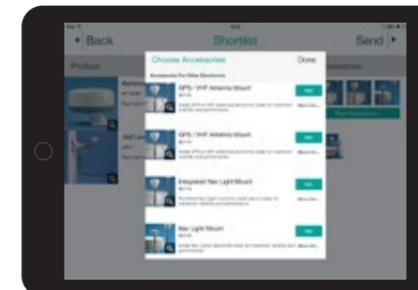
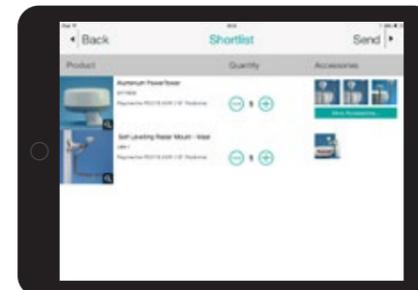
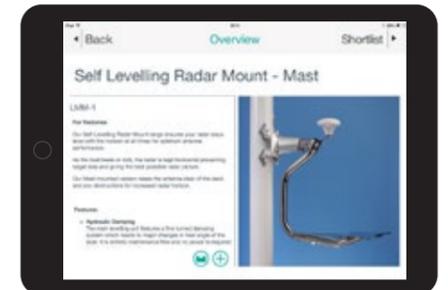
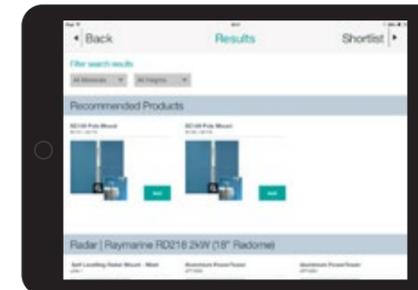
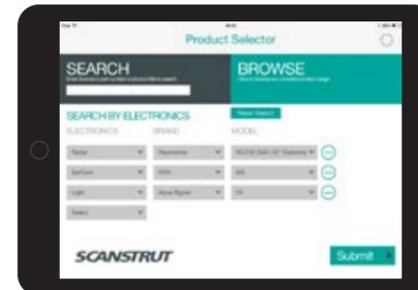
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NEW Product Finder App

Simply enter your marine electronics wishlist and the App will recommend the best Scanstrut products for your installation. Easy to use and intuitive. Here's how...

- Access to full product information and images.
- View all compatible accessories.
- Contact Scanstrut HQ or reseller for pricing and availability.



Supporting the world's leading marine electronics manufacturers:

Raymarine

GARMIN

SIMRAD

FURUNO

LOWRANCE

B&G

HUMMINBIRD

K|V|H

Intellian



Scan QR code

HOW TO DOWNLOAD FREE APP FOR IPAD



Search 'Scanstrut' on App Store

Mast Mount

Scanstrut Mast Mounts are officially approved and sold by Raymarine, Garmin, Simrad, B&G, Lowrance and Furuno.



The original and first choice for boat owners the world over, Scanstrut Mast Mounts are a cost effective solution for installing your radar or satcom antenna.

- Attaches to mast with four swivel feet, matching a variety of mast profiles.
- Safety wire kit independently attaches scanner to mast.



"Scanstrut deliver great product quality, service and value for money in the range of pods and struts that Raymarine provides to complement our excellent marine electronics."
Andy King, Sales & Marketing Director, Raymarine

ACCESSORIES AVAILABLE:
 (Page 11)
 Mast Mount Adapter Kit
 Radar Guards

Self-Levelling Radar Mount



Self-Levelling Radar Mount (Backstay) on Hallberg Rassy 43

CHOICE OF INSTALLATION:

Backstay Mounted

- Can be installed on both adjustable and split backstays with options to mount radome fore or aft of backstay.
- 2.6m (8'6") aluminium mounting pole - supplied in 2 lengths with hidden joiner piece.
- Can be deck, transom or chainplate mounted.
- Range of nylon bushes supplied. Clamps around backstay so cable tension can be adjusted.

Mast Mounted

- Based on **Mast Mounts** (p.2).
- Radome cradle with fine tune adjustment for different mast rake angles.



Pole Mounted

- Based on **SC100 Pole Mount** (p.3).
- Adapter unit attaches levelling mechanism onto top of pole.



Dual Pole Mounted

- Combines **SC100 Pole Mount** (p.3) with **Self-Levelling Mast Mount** for dual mounting solution.
- Two deck struts support additional loading.



ACCESSORIES AVAILABLE: (Page 11)
 GPS/VHF Mount for Leveller

Beautifully styled and expertly engineered to ensure your radar stays level with the horizon at all times for optimum antenna performance.

As the boat heels or rolls, the radar is kept horizontal preventing target loss and giving the best possible radar picture. Maintenance free and no power required.

"PICTURE PERFECT RADAR PERFORMANCE" As tested by **YACHTING**



0° Heel

20° Heel

30° Heel

SC100 Pole Mount



"The Scanstrut SC100 Pole is fantastic! It offers an effortless fit and can be installed easily by just one engineer. This is a practical and aesthetic solution and is significantly more cost effective than a custom steel pole"

SC100 Pole Mount on Beneteau 40.7

A versatile pole mount for deck or transom mounting. No customisation or adjustment required.

- 1.9m (6.4') recommended for level deck mounting and 2.5m (8.3') recommended for sloping transoms.
- Accommodates two cable channels with a cover strip to hold cables in place and out of view.
- Two supports provide maximum fore / aft and sideways support.
- Unscrew base and remove pole for racing or winter storage, leaving just low profile base on deck.



Pole clamp



Deck strut



Rail stand-off

ACCESSORIES AVAILABLE: (Page 11)
 Nav Light Mount
 Deck Flood Light
 GPS/VHF Antenna Mount
 Lifting Crane

SC2 Pole Mount



Offering a 100% reliability track record through the toughest sailing conditions, making it the choice for offshore sailors the world over.

Deck Mounted

- Ideal for installation on decks, cabin roofs, low arches and other areas where minimal elevation is required.
- 1.0m (3.3') height.



Through Deck Mounted

- Ideal for blue water yachting and designed for yachts from 12m (40') upwards.
- A unique collar system clamps pole at deck level and also at it's GRP base inside the boat.
- 3.0m (10') or 4.0m (13') heights.



ACCESSORIES AVAILABLE:
 (Page 11)
 Deck Flood Light
 Lifting Crane

**An additional Satcom Antenna Mount will be required to install 40cm and 60cm satcom antenna.*

PowerTower



Install your antenna on the cabin roof, flybridge or radar arch of your powerboat.

Antenna fastens to PowerTower using own mounting bolts.

- Pre-drilled mounting holes for ease of installation.
- IP65 gland supplied to seal cable into stem. Internal cable management.
- Watertight base seal included - no need for messy sealant.

ACCESSORIES AVAILABLE: (Page 11)
 Nav Light Mount
 Gantry Mount
 GPS/VHF Antenna Mount
 4° Base Wedge

Aluminium PowerTower

Strong for heavier equipment.

- White powder coated.
- **NEW** 25° aft leaning models.
- Choice of 130mm (5") or 250mm (10") heights.



Composite PowerTower

Lightweight, suits any boat.

- Gloss white finish.
- 30° aft leaning.
- Choice of 150mm (6") or 350mm (14") heights.



Stainless PowerTower

Ideal for narrow RIB arches.

- Highly polished mirror finish.
- 30° aft leaning.
- 150mm (6") height.



Satcom PowerTower

Elevated antenna mounting with small footprint.

- Option of vertical aluminum or aft leaning stainless steel mount.
- 300mm (12") height.



Dual PowerTower

Elevating the satcom antenna above the radar eliminates antenna interference and ensures maximum performance from both applications.



Compact Dual PowerTower

Features an adjustable mounting plate to allow for variation in radome size.

Positions the radar as close as possible to the structural centre of gravity, ensuring minimal load is placed on the radar arch.



ACCESSORIES AVAILABLE: (Page 11)
 Nav Light Mount
 Gantry Mount
 GPS/VHF Antenna Mount

Tapered Mast



Single combination mount for multiple marine electronics. Each item is positioned for maximum performance.

- Undrilled top plate to fit any light.
- Install up to 4 GPS/VHF antennas.
- Hollow wings and stem for hidden cabling.



Satcom Tapered Mast - Options available to mount additional 30cm/40cm satcom at the top of the mast.

GPS Mounts

Cost effective mounts for up to 4 GPS/MHF antennas. Easy to install and ideal for both sail and powerboats with options for pushpit rails, cabin roofs and decks.

- Marine grade 316 stainless steel.
- Cables hidden for neat install.

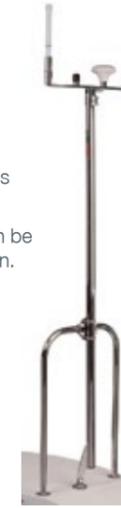
TIP: Use a Scanstrut **Deck Seal** to secure cables through the deck or transom. See page 10 for more info.

T-Pole

Fully adjustable deck base fits any surface, sloping or flat.

- 1.5m (5") pole - height can be shortened upon installation.
- Simply rotate aerial bar to orientate the antennas during install.

Part no: TP-01



T-Bar

Perfect for mounting onto a variety of surfaces: guard rails or stanchions, 'A' frames and cabin roofs.

- Aerial bar can be rotated during install to orientate antennas.

Part no: TB-01



Rail Mount

Attach a single antenna to a pushpit rail.

- Fits to rails of 25.4mm (1") diameter.

Part no: RA-01



Camera Mounts



Mast Mount

Compact Mast Mount for installation onto yacht masts.

- Same great features as standard **Mast Mounts** (p.2).
- Compatible with selected FLIR & Raymarine cameras.

Part no: CAM-MM-01



PowerTower

Raise your camera from the deck to ensure clear visibility at all times. Designed with 30° aft leaning profile and a small base footprint.

- Same great features as standard **PowerTower** (p.4).
- Compatible with selected FLIR, Raymarine and VEI cameras and lights from NVTI, Sanshin and ACR.

Part no: CAM-PT-150
 150mm (6") height

Part no: CAM-PT-300
 300mm (12") height



Satcom Antenna Mount



Reduce the footprint size of your satcom antenna by up to 60% to give you greater choice when choosing where to install your satcom antenna.

- Single piece composite GRP moulding for high strength and corrosion resistance.
- Watertight seal fits between mount and antenna.
- Antenna fixings external to aid install and maintenance.
- Stainless steel mounts available to install larger KVH M9 & Intellian i9 antenna.

ACCESSORIES AVAILABLE: (Page 11)
 Adjustable Base Wedge



TIP: Mounting on a curved arch? The **Adjustable Base Wedge** accessory will solve your problem and level your satcom installation. See page 11 for more info.

Passive Hinge Kit



Designed to lower the height of the installation for passing under bridges, winter storage, trailering and boat stacking.

- For 30cm Satcom Antenna ONLY.
- Safely pivot your satcom installation through 180° to reduce height.
- Fastened by hand, no tools required, can be used at any time.

Part no: HS-01



FREE SUNCOVER NOW INCLUDED

**Whilst stocks last. Please note, Suncovers not available for SPR-1i-AM, SPR-1i-RM or SPD/H-4XI-W models.*



Helm Pod

Great design and neat features ensure the Scanstrut Helm Pod is the perfect choice for all cockpit configurations.

A unique 'No-Drill' clamping system provides a universal fit on any pedestal rail. A set of mounting saddles gives a secure, watertight fixture at the rear of the Pod.

Universal Helm Fixing

Fits pedestal rails from 25.4 - 33.7mm (1" - 1 1/4") and rail widths from 178mm (7") upwards. Compact 8" model fits 6-8" centres and 12" fits 6-11" centres.

No Drill Fixing Kit

Customised U-bolts fit around rail and through the saddles into the back of the Pod eliminating the need for time consuming and awkward drilling of the stainless rail.

Secure & Watertight Install

A saddle system supports the stainless tubing to allow a secure and rigid fit onto any pedestal and also ensures a watertight seal at cable entry.



"We recommend Scanpods... as they allow more flexible options for mounting, protecting and combining multiple instruments for our customers. Garmin only wish to work with the best and Scanstrut continually prove themselves to be just that."
Nigel Craine, European Marine OEM Sales Manager, Garmin

Deck Pod

Solve the challenge of finding a level mounting surface to install your displays onto your powerboat, RIB or sailboat wheelhouse.

Using a one-handed quick release lever, simply release, swivel and tilt to suit your requirements before locking back into position.

Optimum viewing angle

An adjustable ball joint allows range of movement and multiple mounting angles.

Added strength

An inner bracing plate secures the Deck Pod base to the Pod and gives increased rigidity to the assembly, eliminating potential damage from shock and vibration.

TIP: Wheelhouse fishing boat? Simply rotate to view in wheelhouse or on deck.



NEW 7" Deck Pod now available



"The Scanstrut Scanpod is an integral part of the customer experience with Navico electronics. The Scanpod range continues to impress our technical team and customers alike with its constant evolution. We recommend these Pods on a regular basis to retailers and boat builders."
Stefan Klaassen, International Sales Manager, Navico UK

Twin helm yacht? Mounting onto a low rail?

Flex Mount System Accessory

View your instruments from the perfect angle by using this accessory in combination with the Scanstrut **Helm Pod**.

Simply clamp onto your existing rail or steering binnacle and install the Helm Pod as normal. Tilt or rotate as required for the best view of your screen.

- Fits 1" and 1 1/4" rail sizes.
- Requires 60mm (2.4") of straight rail to mount.
- Easy-to-use quick release lever. Simply unlock, adjust angle of screen, then lock into position.



**Pod not included.*

Part no: Use with Helm Pod:
 SPFM-RM1-8" SPH-8D
 SPFM-RM1-12" SPH-12D
 SPFM-RM1-15" SPH-15D
**Not compatible with SPH-8-W & SPH-12-W*

Mast Pod

Whether racing or cruising, our Mast Pods give you the best view of your instruments.

Universal Mount

Designed to fit mast sizes from 76mm (3") to 223mm (8.8"). Mast arms pivot about semi circular washers and an additional cross-brace adds rigidity and prevents sideways movement of the Pod.



NEW Rail Pod

Current sailboat designs often have very open cockpits with few options for installing retro-fit instruments. The new Rail Pod options allow smaller instruments and chartplotters to be rail mounted anywhere on board.

Options to install

Designed to install 7" displays or 1 standard instrument.

Neat cable management

Cables are routed internally through clamp and into the rail.



Arm Mounted

Extend the Pod away from narrow or crowded rails for better viewing.

Designed to ensure the Pod is always positioned for optimum viewing whatever the angle of the rail.



Rail Mounted

Fit your display onto standard and curved rails.

Viewing angle can be set upon installation. Cables are routed internally through clamp and into the rail.

Which displays & instruments can you fit in a Scanpod?

1 std instrument	7" - 15" std displays	8" display & 2 std instruments	12" display & 2 std instruments / 8" display & 4 std instruments	7" display & 2 std instruments
Part no. SPR-1i-AM; SPR-1i-RM	Part no. SPD-7-W; SPR-7-RM; SPR-7-AM; SPH-8(D)-W; SPD-8(D)-W; SPH-12(D)-W; SPD-12(D)-W; SPH-15D-W; SPD-15D-W	Part no. SPH-15D-W SPD-15D-W	Part no. SPH-SYSTEM-W	Part no. SPH-4XI-W
3 std instruments	4 std instruments	7" display & 2 std instruments	2 maxi instruments	3 / 4 maxi instruments
Part no. SPH-3i-W SPM-3i-W	Part no. SPH-4i-W; SPD-4XI-W SPM-4i-W	Part no. SPD-4XI-W	Part no. SPM-2MAXI-W	Part no. SPM-MAXI-W

**Before ordering, please refer to part number guide and technical information to confirm compatibility. See pages 12 and 13.*

NEW ROKK

"The Rokk hardware seems as elegant as a lot of modern sailboat fittings and just as able to withstand the elements."
Ben Ellison - www.panbo.com



A multi position mount for small electronic devices on-board.

Install fishfinders and chartplotters at the helm, RIB console, fishing boat dashboard, nav station and more.

NEW MODULAR DESIGN FOR 2014

- Designed to be versatile. Mount anywhere on-board.
- Corrosion resistant alloy castings, anodised and powder coated for extreme marine durability.
- Engineered to withstand high shock loads of up to 3g.

HOW TO ORDER:

STEP 1 SELECT ROKK 'BODY'. CHOICE OF 4 OPTIONS:



ROKK Adjustable Deck Mount on steering binnacle.



Adjustable Deck Mount

Offering 360° of rotation, this 'set and forget' system ensures zero loss of clamping force over time.

A locking design provides a rock solid platform and a high clamping force with minimal effort from user.

Part no. RL-ADM



Adjustable Rail Mount

Fit the **Adjustable Deck Mount** to rails from 25.4mm to 33.7mm (1" - 1 1/4") diameter.

Part no. RL-ARM



Rail Mount

Install instruments direct onto pushpit or pedestal rails.

Fits rails from 25.4mm to 33.7mm (1" - 1 1/4") diameter.

Part no. RL-RM



Adjustable Mount for



All the functionality of the **Adjustable Deck Mount** with a **Railblaza StarPort** compatible base.

Fit and remove your marine electronics with ease.

Part no. RL-ARB

STEP 2 CHOOSE COMPATIBLE 'TOP PLATE' FOR YOUR MARINE ELECTRONICS:

PART NO.	HUMMINBIRD	GARMIN	RAYMARINE	LOWRANCE	LIFEDGE	AMPS
	300-700	GPS MAP 400-600 / Echo 100-550 / Echo Map 50s	Dragonfly / Dragonfly7	E7 A6 / A7 HDS-5 / HDS-7 (Gen 1 & 2)	Elite 5 / Mark 5 Elite 7 Surface Mount Kit	Universal
RL-501	X					
RL-502		X				
RL-503						
RL-504			X	X	X	
RL-505					X	X
RL-506				X		
RL-507			X			

Lifedge Waterproof Cases



Lifedge iPad and iPhone cases are 100% waterproof, shockproof and corrosion resistant. Perfect for use on-board.

With your technology safe in a Lifedge case you are able to run apps, navigate, check the forecast, take photos and much more in complete confidence, knowing that it is completely protected.

A range of case accessories is also available to keep your devices secure on-board and close by. View the complete range for sailors at www.lifedge.co.uk/category/sailing.

Waterproof Case for iPad

Fits iPad 2 / 3 & 4



Waterproof Case for iPhone

Fits iPhone 5 & 5s



Lifedge products are used by professional sailor and Lifedge Pioneer, Sam Goodchild. View his Pioneer stories online at www.lifedge.co.uk/stories/pioneer_sam_goodchild.

Deck Seals

The only guaranteed and proven watertight installation for your antenna and navlight cables.

Pass cables into the boat, anywhere on deck. No need to remove cable plug.

- Low profile shape for a stronger, impact resistant seal. No sharp edges to hit your foot on.
- Supplied with blank and pre-drilled inner seals.
- Split seal eliminates need to remove cable connectors during install.
- Captive nuts in base provide easy assembly and allow reliable repeat installations.
- Available in impact resistant and UV stable plastic or marine grade 316 stainless steel.

NEW MODELS FOR 2015

New mini Deck Seal models designed to fit cable diameters from 2mm - 6mm (0.08" - 0.24")



Micro Deck Seal

Designed with the same great aesthetics, marine grade materials and 100% waterproof rating as the current Deck Seal range.

Part no: DS6-P

Horizontal Deck Seal

Waterproof Deck Seal with horizontal cable entry. Designed with an innovative compact seal compression system using a single fastener.

Part no: DS-H6



FIND YOUR DECK SEAL

Connector Size	Cable Size - mm (inch)																	
	3	4	5	6	7	8	9	10	11	12	13	14	15					
	(.12)	(.16)	(.20)	(.24)	(.28)	(.31)	(.35)	(.39)	(.43)	(.47)	(.51)	(.55)	(.59)					
Up to 16mm (0.63")	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			
Up to 21mm (0.83")		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
Up to 30mm (1.18")							•	•	•	•	•	•	•	•	•	•		
Up to 40mm (1.57")																	•	

DS16 DS21A DS21B DS30 DS40 Add -P for Plastic and -S for Stainless e.g. DS16-P



Multi Deck Seal

Designed to fit multiple cables up to 15mm (0.59") dia. Supplied with an undrilled seal and made from marine grade aluminium with a hard anodised finish to resist impact marks.

Part no: DS-MULTI

Through Bulkhead Cable Seal



Scan QR code to watch video

Eliminate time consuming, sub-standard routing of electrical cables through watertight bulkheads.

- Fit up to 10 cables to any bulkhead from 10mm to 35mm diameter.
- Fast to fit by only one person, from only one side of the bulkhead.
- Moulded in high strength nylon with an overmoulded internal seal.



Factory fitted by a number of leading international boat builders, including Hanse Yachts.

Part no: TBH-4 For 4 x 16mm (0.63") cables.

Part no: TBH-10 For 10 x 7mm (0.28") cables.

Junction Box

The 'fit and forget' Junction Box range is the perfect sailing accessory for anyone planning boat maintenance, providing secure, IP66 watertight connections for marine electrical cables on-board any boat.

- Choice of 'standard' box with 5 screw-down terminals or a 'deluxe' version with includes 10 fast-fit terminals for a quicker install.
- Fit directly to chosen surface. A mounting bracket is included to allow easy removal for inspection.
- Upgrade to IP67 with a Cable Seal Upgrade Kit.



SB-8-5 Standard Junction Box - 5 screw-down terminals

SB-8-10 Deluxe Junction Box - 10 fast-fit terminals

SB-2G Cable Seal Pack (x 2 per pack)

Scanstrut Product Accessories

A range of accessories is available for your Scanstrut installation. From mounting an additional light or GPS antenna to accessories which aid installation and performance.



Nav Light & GPS / VHF Antenna Mount

Install Nav light, GPS or VHF antennas above the radar for maximum visibility and performance.

Attach using radar mounting bolts, no extra fastenings required (1" x 14 tpi thread).

Part no:

SC100 For Nav Lights (Mount port of radar)

SC111 For GPS/VHF Antenna (Mount starboard of radar)

SC112 For GPS/VHF Antenna (Mount port of radar)

SC113 Pre-fitted Hella Marine NavILED 360° all round white light (Mount port of radar)

Only compatible as part of a radome installation.



GPS / VHF Antenna Mount for Self-Levelling Mount

Single mount for installing an additional GPS / VHF antenna above the radar (1" x 14 tpi thread).

Part no:

LM-GPS For all Leveller models.



Gantry Mount for PowerTower®

Combined mounting solution for navigation and search lights, GPS and VHF antenna.

Part no:

SC118 For Aluminium and Stainless PowerTower

Only compatible as part of a radome installation.



Gantry Mount for Dual PowerTower®

Combined mounting solution for all navigation and search lights.

Mounts anchor lights, all round white lights, steaming and aft lights.

Part no:

SC114-40 For DPT-SR1-30/40; DPT-SR2-30/40; DPT-SO1-30/40; DPT-SO2-30/40

SC114-60 For DPT-SR1-60; DPT-SR2-60; DPT-SO1-60; DPT-SO2-60



Adjustable Base Wedge

Satcom antennas require a horizontal mounting surface to function correctly.

Satcom wedges eradicate this problem by providing a level mounting on slopes from 0° to 12°.

Part no:

SC50 Compatible with SC35, SC45, SC45R and SC65 Satcom Mounts only.



Deck Flood Light

High performance, 55W sealed beam halogen deck light.

Part no:

SC117 For use with SC100 Pole Mount

SC117-4 For use with SC2 Pole Mount



Lifting Crane

Ideal for lifting heavy outboards, luggage, supplies etc. on-board up to 30kg (66lbs) in weight.

Quick release pins allow easy removal for storage.

Part no:

SC120 For use with SC100 Pole Mount

SC120-4 For use with SC2 Pole Mount



Mast Mount Adapter Kit

For mast with an integral track at the front which makes it difficult to fit a Scanstrut Mast Mount such as Z-Spars, Selden, Isomat and Eurospars Masts.

Part no:

50100 Mast Mount Adapter Kit



4° Base Wedge

Angles your radar down 4° below horizontal providing a level horizon for your radar when the boat is bow's up underway.

Fits under PowerTower with a base seal to ensure a watertight install.

Part no:

PT3010 For Composite & Aluminium PowerTower

SPT2010 For Stainless PowerTower



Radar Guard

Polished stainless guards protect radome from damage and reduce wear on the sails.

Mounted using radome bolts, no extra fastenings required.

Part no:

Mast Mount Compatible Radar Guard

SC12 SC25
SC18 SC24
SC20 SC27
SC21 SC26
M92722 SC27
M92698 SC28

*Not compatible with Furuno 19" DRS2D

BRAND	MODEL	SCANNER TYPE	SELF-LEVELLING RADAR MOUNT			SC100 POLE MOUNT		POWERTOWER			SATCOM		DUAL POWERTOWER	TAPERED MAST	SATCOM ANTENNA MOUNT
			BACKSTAY Fwd(F)/Aft(A)	POLE	MAST	DUAL POLE ? = satcom	COMPOSITE	ALUMINIUM	Aluminium (Stainless)	Satcom	RADAR ONLY	WITH SATCOM			
			LMB-F1 / A1	LMP-1	LMM-1	DLMP-1-?	SC101/2	SPT1001	130mm(5") / 250mm(10")	APT-5-1 / APT-10-1	APT-5-1 / APT-10-1	DFT-SR1-30 / -40 / -60	PTM-R1-1	PTM-R1-S40	
B&G	BR24 / 3G / 4G	18" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
Furuno	1623 / RSB-0093	15" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	DRS2D / DRS4W	18" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	DRS4D / 1835	24" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	DRS4A / 1935	3.5" open-array	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	DRS6A / DRS12A	4" open-array	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
Garmin	GMR18 / GMR18HD	18" 4kW radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	GMR24 / GMR24HD	24" 4kW radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	GMR404 / 604 / 1204	4" open array	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
Intellian	I2	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	I3	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC35	
	I4	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	I6 / I6p	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC45	
	I9 / I9p	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC45	
KVH	TracVision M1	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	TracVision M2	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC35	
	Fleet Broadband 150	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	Fleet Broadband 250	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	TV 5 / M5 / FB50	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC45	
Lowrance	BR24 - 3G / 4G	18" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	LRA 4000	4" 4kW radome	X	X	X	X	SC103/4	X	X	X	X	X	X	SC35	
	RD418D / RD418HD	2kW 18" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	RD424D / RD424HD	4kW 24" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	5S / 9S	4" open array	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
Raymarine	335TV	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC30	
	375TV	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC35	
	455TV	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC45R	
	605TV	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC65	
	Coastal 14 / ST14	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC35	
Sea-Tel	Coastal 18	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC45	
	Coastal 24 / ST24	Satcom	X	X	X	X	SC103/4	X	X	X	X	X	X	SC45	
Simrad	BR24 - 3G / 4G	18" radome	X	X	X	X	SC103/4	X	X	X	X	X	X	X	
	GB40 / NX40 / 45 / NSE8 / 12 X06S	4" 6kW open array 4" 6kW open array	X	X	X	X	SC103/4	X	X	X	X	X	X	X	

*Please note, models is 25" forward leaning.

BRAND	DISPLAY	SIZE	ROKk Top plate*	HELM POD		RAIL POD		DECK POD		MAST POD	
				Displays	Instruments (3 x / 4 x)	Arm Mounted	Rail Mounted	Instruments (3 x / 4 x)	Maxi Instruments (3x / 4x)		
B&G	Zeus T7	Display	X	X	X	SPH-8-W	SPR-7-AM	SPD-7-W	X	X	X
	Zeus T8	Display	X	X	X	SPH-8D	X	SPD-6-W	X	X	X
	Zeus 8	Display	X	X	X	SPH-12D	X	SPD-8D	X	X	X
	Zeus 12	Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
	H9000 GDP / GFD	Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
Furuno	MFD8	8" Display	X	X	X	SPH-8D-W	SPR-7-AM	SPD-7-W	X	X	X
	MU-155C	12" Display	X	X	X	SPH-12D-W	X	SPD-12D-W	X	X	X
	TZ Touch - TZ19	9" Display	X	X	X	SPH-12D-W	X	SPD-12D-W	X	X	X
	TZ Touch - TZ112	12" Display	X	X	X	SPH-15D-W	X	SPD-15D-W	X	X	X
	Fi-50 STD Instruments	Maxi Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
Garmin	All 700 series / Echo Map 70s	7" Display	X	X	X	SPH-8-W	SPR-7-AM	SPD-7-W	X	X	X
	820/840	8" Display	X	X	X	SPH-8-W	X	SPD-8-W	X	X	X
	4006 / 5008 / 6008	10" Display	X	X	X	SPH-12D-W	X	SPD-12D-W	X	X	X
	1020/1040	10" Display	X	X	X	SPH-12D-W	X	SPD-12D-W	X	X	X
	4010	12" Display	X	X	X	SPH-15D-W	X	SPD-15D-W	X	X	X
Humminbird	800 Series	Display	X	X	X	SPH-8-W	SPR-7-AM	SPD-7-W	X	X	X
	900 Series	Display	X	X	X	SPH-8-W	X	SPD-8-W	X	X	X
	1100 Series	Display	X	X	X	SPH-8D-W	X	SPD-8D-W	X	X	X
	998cx SI	Instrument	X	X	X	SPH-8D-W	X	SPD-8D-W	X	X	X
	300-700	Instrument	X	X	X	SPH-8D-W	X	SPD-8D-W	X	X	X
Lowrance	HDS-5 / HDS-5m / HDS-5x	5" Display	X	X	X	SPH-8-W	SPR-7-AM	SPD-7-W	X	X	X
	Elite 9 / Mark 5	6" Display	X	X	X	SPH-8-W	X	SPD-8-W	X	X	X
	HDS-7 / HDS-7m	6.4" Display	X	X	X	SPH-8D-W	SPR-7-AM	SPD-7-W	X	X	X
	HDS-8 / HDS-8m	8.4" Display	X	X	X	SPH-8D-W	SPR-7-AM	SPD-7-W	X	X	X
	HDS-10 / HDS-10m	10.4" Display	X	X	X	SPH-12D-W	X	SPD-12D-W	X	X	X
Nexus	NX, NX2 Digital, NX2 Analogue	Instrument	X	X	X	SPH-12D-W	SPR-11-AM	SPD-12D-W	X	X	X
	NX2 Multi XL / NXR Multi	Maxi Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
	G120 / G150	12" Display	X	X	X	SPH-15D-W	X	SPD-15D-W	X	X	X
	E7 & E7D	7" Display	X	X	X	SPH-8D-W	SPR-7-AM	SPD-7-W	X	X	X
	E9W	9" Display	X	X	X	SPH-8D-W	X	SPD-8D-W	X	X	X
Raymarine	C85 / C97 / E85 / E97	12" Display	X	X	X	SPH-12D-W	SPR-7-AM	SPD-12D-W	X	X	X
	C125 / C127 / C125 / C127	12" Display	X	X	X	SPH-12D-W	SPR-7-AM	SPD-12D-W	X	X	X
	C125 / C127 / C125 / C127	12" Display	X	X	X	SPH-12D-W	SPR-7-AM	SPD-12D-W	X	X	X
	E140W	15" Display	X	X	X	SPH-15D	X	SPD-15D	X	X	X
	E165W	15" Display	X	X	X	SPH-15D	X	SPD-15D	X	X	X
Simrad	IS70+	Maxi Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
	A65 / A67 / A68	6" Display	X	X	X	SPH-8-W	SPR-7-AM	SPD-7-W	X	X	X
	Maxi Display T200 Series	Maxi Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
	T100 Series	Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X
	Dragonfly / Dragonfly 7	Instrument	X	X	X	SPH-3-W / SPH-4-W	SPR-11-AM	SPM-3-W / SPM-4-W	X	X	X

If your marine electronics are not listed, please contact Scanstrut or visit www.scanstrut.com

*Order Rokk body separately. See page 8.

Please note SPH-8-W Scancoop fits 6-8" centre pedestal rails. To fit rail from 7" upwards please order SPH-8D-W

Fit multiple instruments and displays in one Scancoop. See page 7 for further information.