

Fits Raymarine e9 and similar sized small - medium widescreen chart plotters and two standard sized instruments

# Features:

Innovative design allowing all helm Pods to be mounted to either 9.5" or 12" binnacle rails - *X9-H*, or directly to a flat surface - "deck mount", by way of a 290° swivel base that is available in white - *X9-DW*, or black - *X9-DB finishes.* 

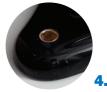
- 1. High quality stainless steel brackets for watertight installation, supplied with tamper proof bolts and three internal rubber bushes to allow fitting to common rail sizes
- 2. Custom designed seal and fasteners, increases strength and prevents overtightening of the two halves of the Pod
- 3. Incorporated Goretex<sup>®</sup> vent to prevent build up of water vapour within the Pod
- 4. The deck base has internal built in brass spacers to prevent over compression of the plastic and aid security
- 5. Small internal and external indentations aid with installation and face cutting





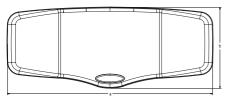
FEATURES

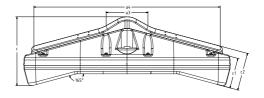




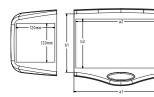
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### **Pod Dimensions**

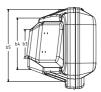




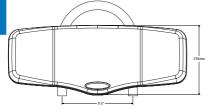
Pod Face Dimensions									
External Dimensions			Max	Useable	e Plotter	Face	Max Plotter Cut Out Area		
а	b	С	a	1	b	1	a2	b2	
605	239	200	2	291		34	280	152	
Pod Back Dimensions									
	Wi	dth		Не	ight		Depth		
a3		a4	b3	b4	b5		c1	c2	
122		548	85	151	211		86	108	

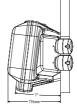




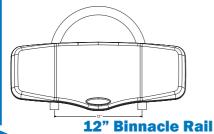


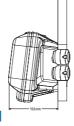
## **As Installed Pod Dimensions**

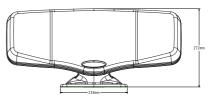




### 9.5" Binnacle Rail









**Deck Mount** 

#### **Pod Plotter Compatibility**

Brand	Model Number				
branu					
B&G	H3000 FFD/H3000 GFD/GPD 20/20HV/30/30HV				
Bad	Zeus Touch 7				
	Navpilot 700				
	GP33/37				
Furuno	SC50/110				
	GP1870/F				
	FCV-627/GP-1670/F				
	GPSMAP620				
Garmin	GPSMAP451/S/551/S/556/S				
	GPSMAP750/S/721/751				
Humminbird	800/900 Series				
	HDS-5/5x/5m/5m Gen2				
Lowrance	Elite-7m				
	HDS-7/7M/7m Gen-2 Touch				
	HDS-9m Gen2 Touch				
NASA Marine	Target Navtex Pro Plus V2				
	XL30				
Nexus	NX2 MultiXL/XL20				
	Multi Control				
	a75/77/78				
	e7/D A50/D				
	ST70 Plus				
Raymarine	A57D				
	A70/70D				
	A60/65				
	e/c95/97				
	FT70				
Seiwa	SW501i/501e				
	SW701x/cx				
Simrad	NSS7				
Techmarine	<b>\$50.02 - \$55.02</b>				
	CP/F 190i/F/390i				
Standard Horizon	CP/F390i				
	CPN700i				
Vesper Marine	AIS watchmate 650/750/850				
• • •	Watchmate Vision				
Techmarine	T50.05 - T55.05/7x				
	TM5x				
The MarinePod X9 is compatible with the above plotters and two standard marine					
instruments - up to an individual size of 120mm x 120mm					

NOTE: If your brand and model of electronics is not listed please call prior to ordering, or visit www.marinepod.co.uk for further information. MarinePod operates a continuous product development program and reserves the right to alter specifications without prior notice.

#### **MarinePod**<sup>®</sup>

MarinePod specialises in the design and manufacture of protective housings for marine electronics - "Pods". It offers the marine industry a unique approach to the common problems faced when trying to install the latest navigation or instrumentation displays on to a vessel

### **Custom Design**

In addition to the standard range of Pods, MarinePod can manufacture Pods with custom finishes. Choose a finish that fully complements your vessel and style. Available at an additional cost. Please call for further information.

Made in the UK



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**Contact us for further information:** Tel: +44 (0) 1494 532 335 Fax: +44 (0) 1494 532 355 Email: sales@marinepod.co.uk Web: www.marinepod.co.uk





