

	MODEL	FORMAT	PLATINUM+	NAVIONICS+	GOLD
B&G	Zeus 8, 12; Zeus Touch 7, 8, 12	SD/MSD	✓ SonarCharts™	✓ SonarCharts™	✓
FURUNO	NavNet VX2	SD/MSD		✓	✓
geonav	G12; G10; 3; 3S	SD/MSD	✓	✓	✓
	Multy; 11 C, Net, Flash, Sun, Sunshine; 10 C; 8 Sunshine; 7 C; 6 Sun, Sunshine; 5 C; 4 CXS, C	CF		✓	✓
	C Net; 7 Wide, Wide Net; 5 Touring; 4 Gipsy, Gipsy NMEA	CF	✓	✓	✓
HUMMINBIRD	ONIX8ci Combo, ONIX8ci SI Combo, ONIX10ci Combo, ONIX10ci SI Combo, ION 10, ION 12	SD/MSD	✓ SonarCharts™ Community Edits	✓ SonarCharts™ Community Edits	✓ Community Edits
	1199CI HD SI, 1199CI HD SI KVD, 1198c SI, 1197, 1159CI HD, 1159CI HD XD, 1159CI HD DI, 1158c, 1158c DI, 1157, 1155, 999CI HD SI, 999CI HD SI KVD, 998c HD SI, 998, 997, 987, 967, 959CI HD, 959CI HD XD, 959CI HD DI, 958c HD, 958c HD DI, 958, 957, 955, 947, 937, 917, 899CI HD SI, 898c HD SI, 859CI HD, 859CI HD XD, 859CI HD DI, 858c HD, 858c HD DI, 858	SD/MSD	✓ SonarCharts™	✓ SonarCharts™	✓
	798ci HD SI, 798, 797, 788ci HD, 788ci HD DI, 788ci HD Combo CHO, 787, 786, 785, 768, 767, 757, 755, 737, 698CI HD SI, 698CI HD SI KVD, 688CI HD, 688CI HD DI, 688CI HD XD, 598ci HD SI, 597ci HD, 597ci HD DI, 597, 587ci HD, 587, 581i, 581, 580, 398CI SI, 386ci, 385ci, 385, 365i, 365; Matrix 97; ICE 345c, 385ci, 386CI	SD/MSD		✓ SonarCharts™	✓
	595; Matrix 87	SD/MSD		✓	✓
LOWRANCE	HDS Gen2 Touch 12, 12m, 9, 9m, 7, 7m; HDS Gen2 5, 5 Baja, 5m, 7, 7m, 8, 8m, 10, 10m; HDS Gen 1 5, 5 Baja, 5m, 7, 7m, 8, 8m, 10, 10m	SD/MSD	✓ SonarCharts™ Community Edits	✓ SonarCharts™ Community Edits	✓ Community Edits
	Elite 5 HDI, 7 Broadband, 7 HDI, 7M Gold	SD/MSD		✓ SonarCharts™	✓
	Elite 4, 4DS, 4Gold, 4m, 5, 5 DSI, 5Gold, 5m, 5m Gold; Mark 4 (MicroSD only); LMS 527c df iGPS, 525c df, 522c IceMachine, 522c iGPS, 520c; LCX 113c HD, 112c, 38c HD, 37c, 28c HD, 27c; GlobalMap 9300, 9200, 8300, 8200, 7300, 7200, 5300, 5200, 5150; GlobalMap Baja 840, 540; XOG Crossover; ENDURA Sierra, Outback, Safari; iFINDER Expedition c, Hunt c, iWay 250; Airmap 600	SD/MSD		✓	✓
MAGELLAN	eXplorist 510, 610, 710	SD/MSD		✓	✓
MURPHY	HelmView HV1000i, HV700, HV450	MSD		✓	✓
NAVIOP	Genius 7 Glass, 15 Glass, 7, 10, 13, 15	MSD		✓	✓
NORTHSTAR	6100i (requires S/W update 7.76)	CF	✓ SonarCharts™	✓ SonarCharts™	✓
	6000i	CF		✓	✓
Raymarine	G-Series G120, G150, G170, G190, GPM400; E-Series E120, E80; E-Series Widescreen E140W, E120W, E90W; C-Series Widescreen C140W, C120W, C90W; A-Series 70, 70D, 57, 57D, 50, 50D	CF*	✓ SonarCharts™	✓ SonarCharts™	✓
<small>* Note: MSD to CF card adapter compatible with some models. Consult www.raymarine.com for details.</small>	C-Series C120; C80; C70	CF*		✓ SonarCharts™	✓
	e-Series MFD; c-Series MFD; a-Series MFD (all models)	MSD	✓ SonarCharts™ Community Edits	✓ SonarCharts™ Community Edits	✓ Community Edits
	Raychart 400, 435, 435i	CF		✓	✓
	DragonFly	MSD		✓	✓
SAMYUNG ENC	NAVIS 2500, 2600, 3000, 3100, 3700, 3800, 5100, 700, 800 N/NF 100, 120, 3800, 430, 5100, 560, 700, 800	SD/MSD		✓	✓
SIMRAD	NSE8, NSE12, NSO15, NSS7, NSS8, NSS12	SD/MSD	✓ SonarCharts™ Community Edits	✓ SonarCharts™ Community Edits	✓ Community Edits
SITEX	SVS-750	SD/MSD		✓ SonarCharts™ Community Edits	✓ Community Edits
TwoNav	Sportiva, Delta	MSD		✓	✓
PC APPLICATION	MFG		PLATINUM+	NAVIONICS+	GOLD
	Fugawi ver. 4.5		✓	✓	✓
<small>* Limited Platinum+ compatibility. Check with manufacturer.</small>	CT Systems, Delius Klasing, Digital Yacht's Smartertrack, Elettronica Marittima, ENL, Eole, Euronav, Fugawi, Navigation Planner, PC Plotter, P-Sea, ScanNav, SW&N, Tikinavigator, Yachtcontrol		✓ *	✓	✓

NOTICE: Starting from 2013, our products are programmed on chips of 2 GB or larger. Always make sure your GPS chartplotter is compatible with 2GB or larger memory cards. Some plotters may be compatible with 2 GB memory cards but may still have difficulty with larger file sizes created by modern products. If you experience difficulty, please contact Navionics for assistance.

Navionics cannot guarantee that every Navionics product will perform with a specific GPS chartplotter model.

Always make sure your GPS chartplotter software is updated to the latest firmware release from OEM for the best performance.