

MFD Compatibility

Seakeeper Ride | MFD Compatibility

Seakeeper Ride MFD Compatibility

Updated 6/30/26

COMPATIBLE SEAKEEPER RIDE HARDWARE

There are more than 100 multifunction displays that are compatible with Seakeeper Ride:

Garmin *	Part Number: 20373SP	GPSMap 7×2 Plus, 9×2 Plus, and 12×2 Plus Series; GPSMap 7×3, 9×3, 12×3, 15×3, and 16×3 Series; GPSMap 8400 and 8600 Series – 8×10, 8×12, 8×16, 8×17, 8×22, and 8×24 Series; GPSMap 8700 and 9500 Black Box;
Garmin BlueNet	Part Number: 20617SP	GPSMap 9000 Series – 9×10, 9×13, 9×17, 9×19, 9×22, 9×24, and 9×27 Series; GPSMap A12, GPSMap A7; TD 50 (9000 Series & Higher)
Raymarine	Part Number: 20380SP	Axiom, Axiom DV, Axiom RV, Axiom+, Axiom+ RV, Axiom PRO, Axiom Pro S, Axiom 2 Pro S, Axiom Pro RVX, Axiom 2 Pro RVM, Axiom XL, Axiom 2 XL
Navico	Part Number: 20346SP	Simrad, Lowrance, B&G listed below.
Simrad	Part Number: 20346SP	NSO 4, NSO Evo2, NSO Evo3, NSO Evo3S MFD, NSO Evo3S MPU, NSS Evo3, NSS Evo3S, NSS 4**, NSX 3007, NSX 3009, NSX 3012, NSX Ultrawide, IDS, GO7 XSR, GO9 XSE, and the GO12 XSE units.
Lowrance	Part Number: 20346SP	Elite FS, HDS Carbon, HDS Pro, and HDS Live series units.
Furuno†	Part Number: 20506SP	TZT9F, TZT12F, TZT16F, TZT19F and TZT2BB. (TZT3 series) TZT10X, TZT13X, TZT16X, TZT22X, TZT24X and TZTBBX. (TZtouchXL series)

B&G	Part Number: 20346SP	Vulcan 7R (Vulcan 7FS is not compatible, Vulcan 7FS is not compatible no ethernet port), Vulcan 9, Vulcan 12, Zeus S, Zeus SR, Zeus SRX, Zeus S Ultrawide, Zeus3, Zeus3S, Zeus3 Glass Helm, Zeus3 Glass Helm MFD, and the Zeus3 Glass Helm MPU series units.
The Q Experience	Part Number: 20506SP	Q210 10", Q210D Double 10", Q212 12", Q216 16", Q222 22"
Humminbird††	Part Number: 30558SP	SOLIX G3, APEX, and XPLORE (see note below)

MFD: SOFTWARE REQUIREMENTS

Garmin: Software 10.00 or later (OneHelm Required)

Raymarine: Software 3.7.70 or later (All Axiom MFDs)

Simrad: NSO and NSS Evo3 models: Software 20.1; NSS Evo3S: Software 20.0.2; GO models: Software 20.0.1. When connecting Simrad NSS4, the Seakeeper Ride app may not automatically populate. Follow [these instructions](#) if you do not see the app.

Lowrance: Software 20.1

B&G: Software 20.0.1

***Note:** See [2. Software Module Switches – Seakeeper Manuals](#) for details on Garmin Blue Net connection details.

†Note: Furuno compatibility is dependent on model's operating software.

††Note: Humminbird SOLIX G3, APEX, AND XPLORE series units are compatible. However, Seakeeper Ride must receive power before the MFD and the [Software Module Switch 1](#) must be set to the on position.

Garmin ActiveCaptain Compatibility

In addition to being compatible with Garmin Multifunction Displays (MFD's), Seakeeper Ride is compatible with the Garmin ActiveCaptain App. This means the Seakeeper Ride system can be controlled wirelessly from a compatible smart device! Simply download [the Garmin ActiveCaptain App](#), connect the smart device to the boat's GPS, and find Seakeeper Ride within the Helm screen.