	QUICK START GUIDE	Product:	Document #:	Rev:	Page:
		SEAKEEPER CONNECTBOX AND APPLICATION QUICK START GUIDE	90569	2	1 of 2

The Seakeeper can be controlled from either the ConnectBox or the Seakeeper Application on the Seakeeper 5" Touch Display and/or a compatible MFD.

USING THE CONNECTBOX



START-UP

- 1) Energize Seakeeper power supply.
- 2) When the power is turned on, the ConnectBox will initialize and the POWER button will pulsate.

  <p>To turn the Seakeeper on, press the POWER button. The button will turn solid blue.</p>	 <p>The progress bar will indicate flywheel speed as it accelerates to its Rated RPM.</p>
 <p>When the Seakeeper reaches its Stabilization RPM, the STABILIZE button will begin to pulsate. At this point, the Seakeeper is available for stabilization.</p>	 <p>When the Seakeeper reaches its operating RPM, the progress bar will be fully lit and the Seakeeper will provide maximum stabilization.</p>



STABILIZATION

For stabilization at sea or at anchor after the Seakeeper is above the Stabilization RPM:

  <p>Press the STABILIZE button. The button will turn solid blue indicating that the Seakeeper is stabilizing the roll motion.</p>
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SHUT-DOWN

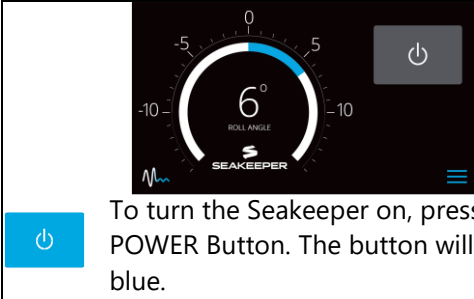

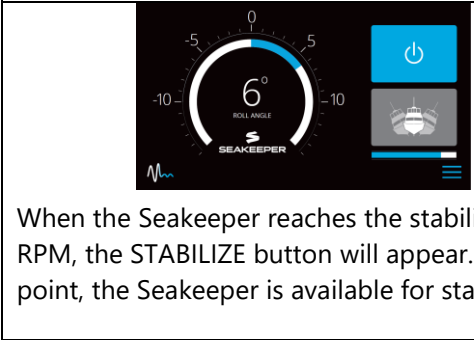

The Seakeeper should be stopped when stabilization is no longer required. Once the vessel is secured at a berth or mooring, switch the DC power to the Seakeeper off. The flywheel will continue to decelerate to 0 RPM.

 <p>Press the POWER button. The STABILIZE button will no longer be lit. The POWER button will begin to pulsate.</p>	 <p>When the Seakeeper is turned off, the flywheel will decelerate. When the flywheel has come to a complete stop, the progress bar will no longer be lit. It may take 2+ hours to reach 0 RPM. Please refer to the Operation Manual for your Seakeeper model.</p>
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USING THE SEAKEEPER APPLICATION



START-UP

- 1) Energize the Seakeeper power supply.
- 2) When the power is turned on, the Application will initialize, and the Home Screen will appear.

 <p>To turn the Seakeeper on, press the POWER Button. The button will turn blue.</p>	 <p>The progress bar will appear and will indicate flywheel speed as it accelerates to its Rated RPM.</p>
 <p>When the Seakeeper reaches the stabilization RPM, the STABILIZE button will appear. At this point, the Seakeeper is available for stabilization.</p>	 <p>When the Seakeeper reaches its operating RPM, the progress bar will disappear and the Seakeeper is providing maximum stabilization.</p>


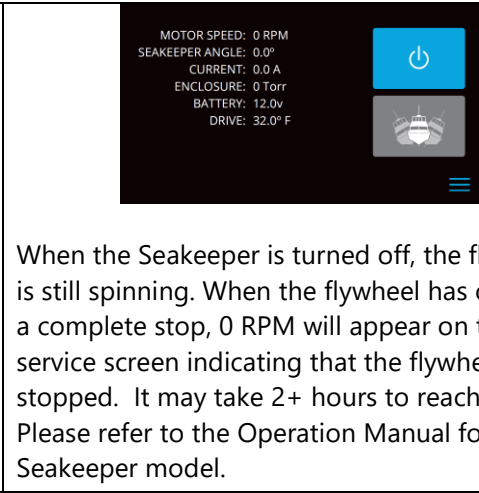
STABILIZATION

For stabilization at sea or at anchor after the Seakeeper is above the Stabilization RPM:

	 <p>Press the STABILIZE button. The button will turn blue, indicating that the Seakeeper is stabilizing the roll motion.</p>
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SHUT-DOWN

The Seakeeper should be stopped when stabilization is no longer required. Once the vessel is secured, at a berth or mooring, switch the DC power to the Seakeeper off. The flywheel will decelerate to 0 RPM.

 <p>Press POWER button. The button will turn grey.</p>	 <p>When the Seakeeper is turned off, the flywheel is still spinning. When the flywheel has come to a complete stop, 0 RPM will appear on the service screen indicating that the flywheel has stopped. It may take 2+ hours to reach 0 RPM. Please refer to the Operation Manual for your Seakeeper model.</p>
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