

GARMIN®

MOB TAG

**Owner's
Manual**

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Pairing an MOB Tag with the Garmin OnBoard™ Engine Cutoff System





When you purchase a Garmin OnBoard engine cutoff system, the MOB tag packaged with the system is already paired with the GOS™ 10 hub and is ready to use. If you purchase additional tags you must pair them with the GOS 10 hub.


- 1 If necessary, turn on the Garmin® devices on the vessel, including the GOS 10 hub and any connected chartplotters.
- 2 Hold the power button on the side of the MOB tag for more than two seconds to turn it on.
♥ on the MOB tag flashes red to indicate that the tag is not connected to the GOS 10 hub.
- 3 On a connected chartplotter, select ⚙ > **Communications** > **Wireless Devices** > **OnBoard MOB System** > **MOB Tags** > **New Connection**.
TIP: If it is accessible, you can press the button on the GOS 10 hub three times to start the pairing process. The LED on the GOS 10 hub flashes blue to indicate that it is in pairing mode.
- 4 On the MOB tag, press the power button on the side three times.
♥ on the MOB tag flashes blue to indicate that it is in pairing mode.
A message is shown on the connected chartplotter screen, indicating a pairing request from the MOB tag to the GOS 10 hub.
- 5 On the connected chartplotter, confirm the pairing request to complete the pairing process.

If this is the first MOB tag to be paired with the GOS 10 hub, it is assigned the Captain role by default. All additional MOB tags paired to the GOS 10 hub are assigned the Passenger role by default.

For instructions on using the MOB tag with the Garmin OnBoard engine cutoff system, go to garmin.com/manuals/onboard.

Pairing an MOB Tag with the Force® Current Trolling Motor

- 1 Make sure the trolling motor is turned on.
- 2 Hold the power button on the side of the MOB tag to turn it on.
The  icon on the MOB tag flashes red.
- 3 On the trolling motor, press  three times.
The  LED indicator flashes blue as the motor searches for a connection.
- 4 Make sure the MOB tag is within 1 m (3 ft.) of the trolling motor.
- 5 Press the power button on the MOB tag three times quickly.
The  icon on the MOB tag flashes blue as it searches for a connection.

When the connection is successful, the  status LED on the trolling motor turns solid green.

For instructions on using the MOB tag with the Force Current trolling motor, go to garmin.com/manuals/force_current_trolling_motor.

Replacing the MOB Tag Battery

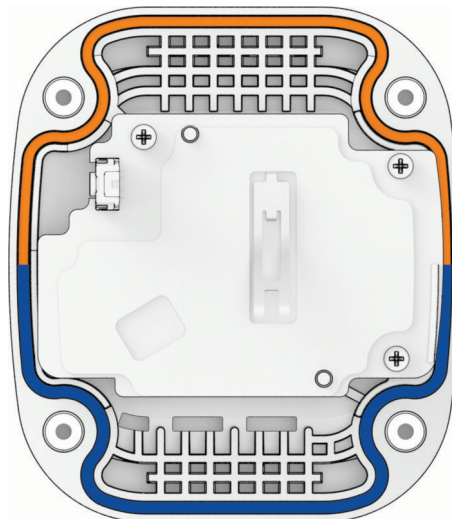
⚠ WARNING

See the *Important Safety and Product Information* guide in the product box for product warnings and other important information.

- 1 Using a #1 Phillips screwdriver, loosen the four captive screws to remove the back cover.



- 2 Gently lift the white tab to release the battery from the back cover.
- 3 Place the new battery in the back cover, with the positive (+) side down.
- 4 Make sure the rubber gasket in the front cover of the MOB tag is not broken and is fully seated in its groove. The gasket fits in the groove in a specific orientation.



NOTICE

If the gasket is not properly and fully seated in the groove, it does not create a seal, which leads to the failure of the MOB tag when it is exposed to water. See the *Field Service Manual* at garmin.com/manuals/force_current_trolling_motor for information on purchasing a replacement gasket.

After you replace the battery, you may need to pair the MOB tag again.

