WaterRower Bluetooth ComModule

Owner's Manual

Glossary

The WaterRower ComModule enables an interactive rowing experience by turning your S4 Performance Monitor into a Bluetooth® enabled device. Enjoy connecting to WaterRower and Third-Party developed Apps for both iOS and Android devices.

WaterRower Connect

To learn more about our digital offering and to obtain a PDF of this manual, visit
https://www.waterrower.com/digital

ComModule Components

LED Indicator Button

Indicator Number

S4 Comms 78

Mini USB Connector

Mini USB Charging Port

QR Code

Scan to Download APP

ComModule

USB Cable

ComModule Battery Cover

Phillips Screwdriver

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Charging the ComModule

Before installing your ComModule, please ensure that you have fully charged your new device. The initial charge may take up to 8 hours.

- Connect the provided Mini USB Cable into the Mini USB Charging Port on the side of the ComModule.
- Connect the opposite side of USB Cable into a 5v USB power source*.
- The ComModule LED will indicate charge-mode by flashing yellow.
- When fully charged, the ComModule LED will remain solid green.
- Once fully charged, remove the Mini USB Cable and store.

   *Note: The ComModule requires a supply of 5V with <150mA; a 5V USB socket designed to charge a phone or USB device is advised.

Downloading the Apps

Before installing on your S4 Performance Monitor, use the camera on your smartphone to capture the QR Code on the inside of the ComModule; this will bring you directly to our digital offerings. You may also review and download our App assortment by visiting **www.waterrower.com/digital.**

ComModule Installation Instructions

Step 1

Using the provided Phillips Screwdriver, remove the two (2) battery cover screws on the back of your S4 Performance Monitor.

Step 2

Remove the current battery cover; replace it with the ComModule Battery Cover. Use the original battery cover screws to attach the ComModule Battery Cover.

Step 3

Insert the fully charged ComModule on the back of the S4 Performance Monitor. Ensure the USB from the ComModule clicks into place when connecting to the S4 Performance Monitor Mini USB Port.

Using the ComModule

1. Open your desired WaterRower or Third Party App.

2. Power on your S4 Performance Monitor.

4. Power on your ComModule by pressing the top LED Indicator Button, once; the LED will begin to quickly flash blue. When the LED begins to flash more slowly, the ComModule is ready to pair. Once connected, the 'PC' symbol will appear in the center of your S4 Performance Monitor*.

5. Find your ComModule Indicator Number on your open App and connect. You are now ready to begin your digital rowing experience.

LED Indicator Button

A steady flashing blue light indicates your ComModule is ready to row

Corresponding Indicator Numbers

Your Indicator Number on the top of your ComModule will match the Indicator Number referenced within your App

WaterRower Connect App

6. When finished with your workout, turn off the ComModule by pressing and holding the LED Indicator Button for four (4) seconds, then release. The light will turn off, confirming the ComModule is powered down.

*Note: If there is no initial connection, the S4 Performance Monitor "On Button" ⏻ may need to be pressed, once, to communicate with the ComModule.

LED Reference Guide

LED Color:	Flashing State:	Meaning:
Blue	Solid/ Fast Flashing	Power on; Connect to S4 Performance Monitor
Blue	Steady Flashing	Connected to S4 Performance Monitor ; Pairing or Paired with App
Orange	Steady Flashing	Charging
Green	Solid	Fully Charged

Troubleshooting

LED Color:	Flashing State:	Meaning:	Fix:
Blue	Continue Fast Flashing	Unable to Connect to the S4 Performance Monitor	Ensure the ComModule is charged and connected to the S4 Performance Monitor (PC symbol on).
			Turn off the ComModule by holding the LED Button for > 4 seconds. Restart the ComModule.
			Restart the S4 Performance Monitor.
Red	3-4 Flashes	Communication error	Turn off the ComModule by holding the LED Button for > 4 seconds. Restart the ComModule.
Red	One Slow Flash	Firmware Issue	Contact WaterRower for latest firmware update.
Red	5 Quick Flashes	USB connect error	Ensure the ComModule is charged and connected to the S4 Performance Monitor (PC symbol on).

ComModule and Battery Safety

Your ComModule makes use of lithium-ion batteries. Although lithium-ion batteries are quite popular in everyday consumer products, such as computers and phones, it remains important to take proper safety precautions when charging and using the provided batteries.

Your ComModule has been designed to stay enclosed as one unit. Disassembling the ComModule to expose the battery, without consent from the WaterRower service team, is strictly prohibited and may void warranty.

Please note the following user safety information regarding your ComModule:

Avoid exposure to moisture and humidity.

Refrain from usage or storage in extreme temperatures.

Do not disassemble without authorization.

Should you experience any of the following issues with the ComModule functionality, (1) please discontinue use, (2) remove the ComModule and (3) contact our customer service team at **Support@waterrower.com** to review your service options.

The ComModule does not turn on, even when fully powered.

The ComModule does not recognize charge.

The ComModule emits a metallic odor.

The ComModule becomes hot to the touch.

The ComModule shows signs of liquid discharge.

Note: In the event you are advised to dispose of the ComModule, please follow your local guidelines and regulations for lithium-ion battery disposal.

Before starting, please review the user instructions found in this booklet. Should you misplace this booklet or require additional information, please contact our team at support@waterrower.com.

WaterRower

For more information, please visit:
www.waterrower.com