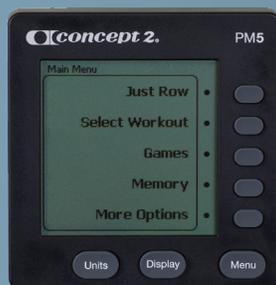




QUICK START GUIDE



PERFORMANCE MONITOR (PM5)



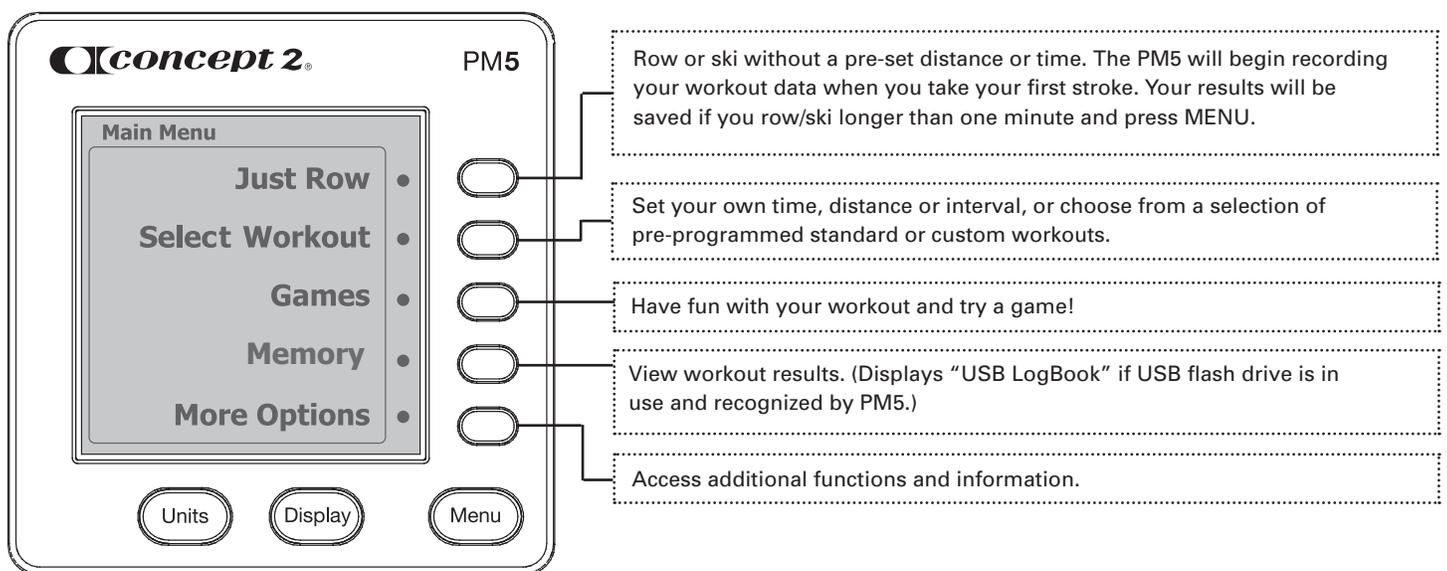
PM5

OVERVIEW OF THE PERFORMANCE MONITOR (PM5)

For Model D, Model E and Dynamic Indoor Rowers, and the SkiErg.

Getting Started:

- The PM5 will power up when you start to row or ski, or press MENU.
- Use the MENU button to access all features.
- Before your first workout, set the correct date and time to ensure your results are associated with the proper date. It is not possible to edit the dates and times of past workouts.
- Visit concept2.com/PM5 for more information.



Recording Your Workout Results

Recording workout data helps you track progress and participate in our incentive programs. There are several ways to record results, including our free Online Logbook, which allows you to take part in challenges and rank your best results against others. You can enter results manually at concept2.com/logbook, or upload them from the following storage locations:

PM5 Memory—The PM5 memory records your recent results. To upload results, use the free Concept2 Utility software. concept2.com/utility

ErgData—This free iOS and Android compatible app allows you to display additional data on your device, record results, and upload results to your online logbook. concept2.com/ergdata

USB Flash Drive—Use a USB flash drive with your PM5 to record your results instead of storing them in PM5 memory. concept2.com/usbflashdrive To upload results, use the free Concept2 Utility software. concept2.com/utility

Firmware

Firmware is the internal software that runs your Performance Monitor. Your PM5 comes pre-installed with the latest firmware, however, new and improved versions are offered regularly. The free Concept2 Utility Software makes it easy to update your PM5 with the latest firmware version at any time. Visit concept2.com/pm5firmware.

Sample Display

concept 2 PM5

Total elapsed time. :14

Total meters rowed or skied. 2:28 /500m

Average pace (in time) per 500m. This is the average for your entire workout. 42 m

Split meters. The number of meters rowed or skied in a given distance or time. In Just Row / Just Ski splits are five minutes long. 42 split meters

Strokes per minute (s/m). 28 s/m

Pace (in time) per 500m (calculated each stroke). Your pace is the amount of time it takes to row or ski 500m. A smaller time is faster. 110

Heart rate (Optional. Requires additional chest belt.) 110

Projected meters in 30 minutes if the current average pace is maintained. 6202 projected m 30:00

UNITS
Push at any time to change units between Meters (m), Pace (time/500m), Watts and Calories (cal).

DISPLAY
Push at any time to change display between All Data, Force Curve, Paceboat/Pace Skier, Bar Chart, and Large Print.

MENU
Push to power up the PM, display the previous menu or save workout results.

PM5 Views

Back View of PM5

Battery cover

Reset button

USB flash drive port

Race system jacks (2)

USB-B

USB cable (optional) to computer or phone/tablet

Remove D Cell (LR20) batteries from the PM5 if monitor will not be used for a period of four months or more.

Bottom View of PM5

Sensor cable to flywheel

More Information

Using a Heart Rate Monitor:

The PM5 will receive and display heart rate data directly from a Bluetooth Smart, Suunto™, Garmin® or ANT+™ HR chest belt. See **More Options** for set up.



WARNING! Heart rate monitoring systems may be inaccurate. Over-exercising may result in serious injury or death. If you feel faint, stop exercising immediately.

Cleaning the PM

Use a cloth lightly dampened with water only. Do not spray with a cleaner or leave in the rain.

Troubleshooting

Visit concept2.com/pm5.