

CONSOLE AND POWER-SENSING CRANK ARM

MODEL # **FMPW17**

Optional Console for FMEX91212, FMEX91312 & FMEX91412



CARDIO INDOOR CYCLING **CONSOLE**

FreeMotion's optional Console and Power-Sensing Crank Arm is an add-on workout enhancement that uses next gen ANT+ communication to measure, convert and display the energy the ride is creating during their workout into real time stats. When given even more information – such as weight and workout goals – the FreeMotion Console will create personalized speed calculation to get riders on track to succeed. A USB port means riders can save workout stats to easily track their progress. Conveniently wireless, the console leverages Polar[®] and ANT+ technology for reliable and consistent communication to enhance the workout experience.



CONSOLE AND POWER-SENSING CRANK ARM

SPECIFICATIONS

Display Screen	2 x 4 LCD Display
Power Supply	3 C-Batteries for Console
Battery Life	3 Months, Under Normal Usage
Temperature Range	Operating Range is 5 C° to 40° C
Compatibility	Polar® and Ant+ Compatible Heart Rate Receiver
Buttons	Backlight /-, Start/Interval, Stop/Results, Max/+
Display Content	Watts, RPM, Speed, Heart Rate, Kcal, Time, Distance Readouts (current and average)
Console Casing	Console is ASTM Compliant for Salt Spray
Transmission Signal	ANT+ Communication is Displayed on Console
Accuracy	+/- 3%

FEATURES

- 1 INTERVAL AVERAGE**
Monitor the average stage readings with this console.
- 2 TRAINING INTERVAL CONTROL**
This console displays the current stage or interval of the workout.
- 3 CUSTOMIZABLE SETTINGS**
This console allows user to enter weight for calorie calculation and speed calculation.
- 4 BACKLIT DISPLAY**
Clear and easy to read, users will be able to quickly view workout details.
- 5 USB PORT**
Allows the rider to save and transport their workout information for convenient tracking.
- 6 INSTANT READING**
Quickly view accurate and immediate workout details with the instant reading display.
- 7 CRANK ARM**
The strain gauge power sensor with crank arm delivers accurate and consistent readings to the console with a power error reading within 2 percent.

WARRANTY | 1-Year Parts