



# **INSTRUCTION GUIDE**

**JF100 MONITOR**

# I COPYRIGHT

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# | SAFETY PRECAUTIONS

The monitor on this machine has been tested to the required standards, each of those passed regulations are shown via the following symbols:

WEEE - Waste Electrical and Electronic Equipment Recycling.

ABS - Acrylonitrile Butadiene Styrene often referred to as ABS is a type of plastic that is an opaque thermoplastic.

CE - The product conforms with relevant EU directives regarding health and safety or environmental protection.

QC Pass - A product which has fulfilled the requirements of a technical control and passed the outgoing exams.

ROHS - This is an abbreviation for “Restriction of (the use of certain) Hazardous Substances in electrical and electronic Equipment”.

**WEEE Symbol**



**ABS Recycling Symbol**



**Quality Control Symbol**



**EU Compliance Symbol**



**ROHS Symbol**



# CLEANING

Please take care when cleaning this monitor as the LCD screen can easily be scratched.

You will need a soft dry cloth



Do not spray cleaning chemicals directly onto the monitor

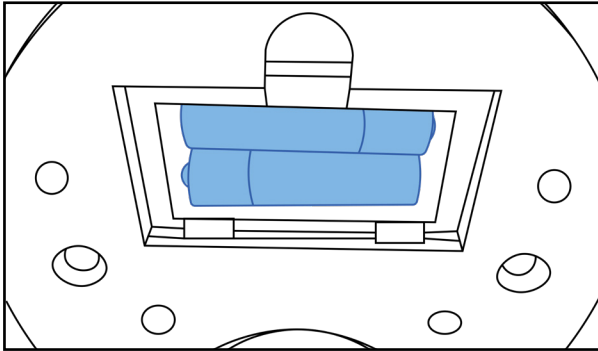


Do not apply water to the monitor as it is electrical and may damage the internal components



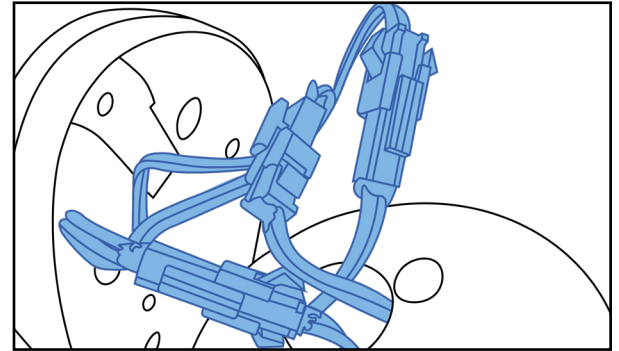
# I INSTALLATION

## STEP 1



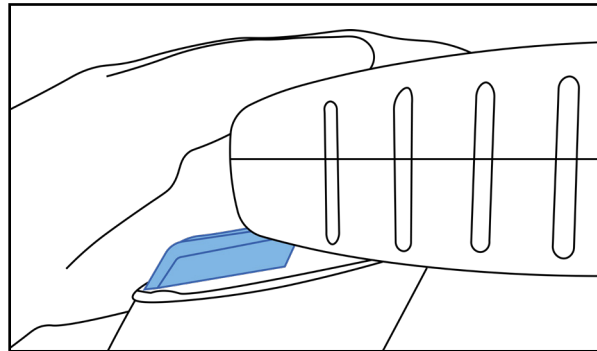
Insert the batteries, making sure they are the correct way round.

## STEP 2



Connect the male to female wires from the base to the monitor.

## STEP 3



Slot the monitor to the frame.

# I OPERATION

The JF100 monitor has a total of 6 readouts, displaying:

**Time      Speed      Distance      Heart Rate      Calories      Odometer**

When first powered on, the monitor will automatically be in 'Scan' mode. This means the digits in the largest segment on the screen will change every few seconds between time, distance, speed etc. This will allow you to have an overview while training without pressing any buttons.

## EXITING SCAN MODE

Press 'MODE' to exit scan mode and continuously press it to view each readout. If you are within scan mode, there will be a scan icon in the bottom left to indicate this.

## SETTING TARGET PROGRAMS

On this monitor you are able to set a target **time**, **distance**, **pulse** and **calories**.

- Start by pressing 'MODE' until your chosen setting flashes.
- Then press 'SET' to change the digits to your desired target.
- Once set, begin your workout by pedalling and you will see the digits begin to change.

## RESETTING YOUR MONITOR

Press and hold the 'RESET' button until all the digits come up and return to zero,



# I DATA READOUTS

<b>Readout</b>	<b>Measurement</b>
Time	Minutes : Seconds
Speed	KM/H
Distance	Kilometres
Pulse	PPM (Pulsations Per Minute)
Odometer	Kilometres



# I TROUBLESHOOT

Issue	Resolutions
No power to the monitor	<ul style="list-style-type: none"><li>• Make sure the batteries are fully inserted and the correct way round.</li><li>• Check your connection wires from the monitor to the base. They must not be trapped, fully connected and the pins must be straight.</li></ul>
No pulse reading	<ul style="list-style-type: none"><li>• Make sure the pulse plates are clean and dry.</li><li>• Do not have any lotion on your hands.</li><li>• Sweat can affect the reading.</li><li>• Make sure both hands are fully gripping each plate.</li></ul>
Readings not changing	<ul style="list-style-type: none"><li>• This may be a result of a faulty sensor, open the casing and move a generic magnet back and forth over the small square black sensor. If the digits still aren't changing you may need to request a new sensor from our customer service team.</li></ul>

# | CONTACT DETAILS



**Tel: 0121 328 7507**



**Email: [info@jllfitness.co.uk](mailto:info@jllfitness.co.uk)**



**Live Chat: [WWW.JLLFITNESS.CO.UK](http://WWW.JLLFITNESS.CO.UK)**





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