

MIO SLICE

ALL-DAY HEART RATE + ACTIVITY TRACKER



THE FIRST WEARABLE TO FEATURE PAI

Mio SLICE is the first wearable to capture your heart rate data all-day and translate it into your PAI score. PAI, Personal Activity Intelligence, is a revolutionary new metric that tracks your body's response to all of your physical activity—more than just steps—and gives you actionable feedback that is scientifically proven to add years to your life.

SLICE also offers other features such as sleep tracking, calories burned, distance, and more—all from a stylish water-resistant wristband with simple one-button operation.

For more information on PAI—Personal Activity Intelligence, visit mioglobal.com/PAI.



PERSONAL ACTIVITY INTELLIGENCE

View your PAI score directly on SLICE.



ALL-DAY HEART RATE

Accurate, continuous all heart rate monitoring.



ACTIVITY TRACKING

Tracks steps, distance, and calories burned.



SLEEP TRACKING

Monitor your sleep quality and resting heart rate.



SMARTPHONE NOTIFICATIONS

Receive call and text message alerts.



WATER RESISTANT

Water resistance up to 30 meters.



LONG BATTERY LIFE

Wear up to 5 days on one charge.



ACTIVITY MEMORY

Store up to 7 days of activity for later syncing.



WIRELESS CONNECTIVITY

Connects with popular fitness apps.

MSRP \$129 USD

SIZES Small & Large

COLOURS



MIOGLOBAL.COM





FINALLY. AN ACTIVITY TRACKING METRIC THAT MEANS SOMETHING, AND WORKS FOR EVERYONE.



PERSONAL ACTIVITY INTELLIGENCE

A SIMPLE METRIC FOR A HEALTHIER LIFE

When it comes to health and fitness, everyone seems to be tracking something. Steps, minutes, calories... With all of these metrics, there's never been a standard for how active you personally need to be to stay healthy—until now.

PERSONAL: With PAI, your goal is simple: keep your PAI score above 100 to live healthier, for longer. Using your heart rate, taken from your Mio wearable, PAI gives you a personalized activity score.

ACTIVITY: One-size-fits-all goals like 10,000 steps are limiting, since not all types of activities are accounted for and they don't take intensity into consideration. Your PAI score is directly influenced by your heart rate—the most accurate measure of your body's response to activity.

INTELLIGENCE: With proprietary technology that's been scientifically validated, PAI analyzes your heart rate, and other data like your age and gender, to determine if you are active enough to stay healthy.

