



The Healy

Frequency-based Holistic Health

Compact, easy to use and designed for everyday life

Healy is an app-controlled frequency device that is designed for everyone who want to feel more balanced, focused, and in control of their day.

With a simple, intuitive experience on your smartphone, it delivers gentle microcurrent frequencies that support your natural sense of balance and help you stay more connected to how you feel.

Designed to fit seamlessly into your routine, whether at home, on the go, or during your workday.



How Healy Works

Energy, Frequency and Vibration

Individualized Microcurrent Frequencies (IMF) support cellular energy and natural repair processes.

(Cheng N., Van Hoof, H., et al., (1982). The Effects of Electric Currents on ATP Generation, Protein Synthesis, and Membrane Transport)

Contains a Resonance Sensor which uses vibration of the quantum noise source to analyze your Information Field and frequencies, detecting patterns that support coherence and self-repair.

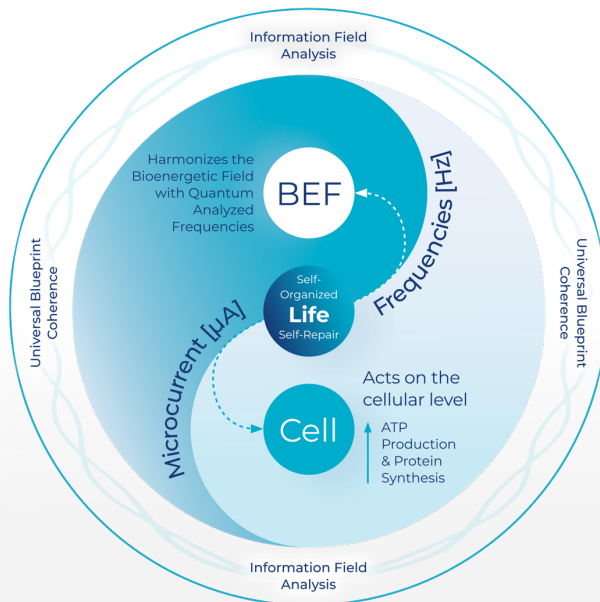
Quantum Analyzed Frequencies support harmony in your Bioenergetic Field (the flow that connects body, mind and soul).

Analyzes

The frequencies in the Information Field you need right now

Delivers

Individualized Microcurrent Frequencies to harmonize your Bioenergetic Field



Benefits of the Microcurrent

Healy According to an animal study by Ngok Cheng et al.*

Up to
500%

Increased
ATP
Production

Up to
70%

Increased
Protein
Synthesis

Up to
40%

Increased
Amino Acid
Transport

Notice: The Individualized Microcurrent Frequency (IMF) programs of the Healy are not medical applications. They are not intended to cure, treat, mitigate, diagnose or prevent disease, have not been reviewed by a notified body and are not part of a conformity assessment procedure under the MDD/MDR. The information on these pages is for reference and educational purposes only. It should not be treated as a substitute for professional medical advice, diagnosis or treatment. You should always seek such advice from a qualified medical professional.