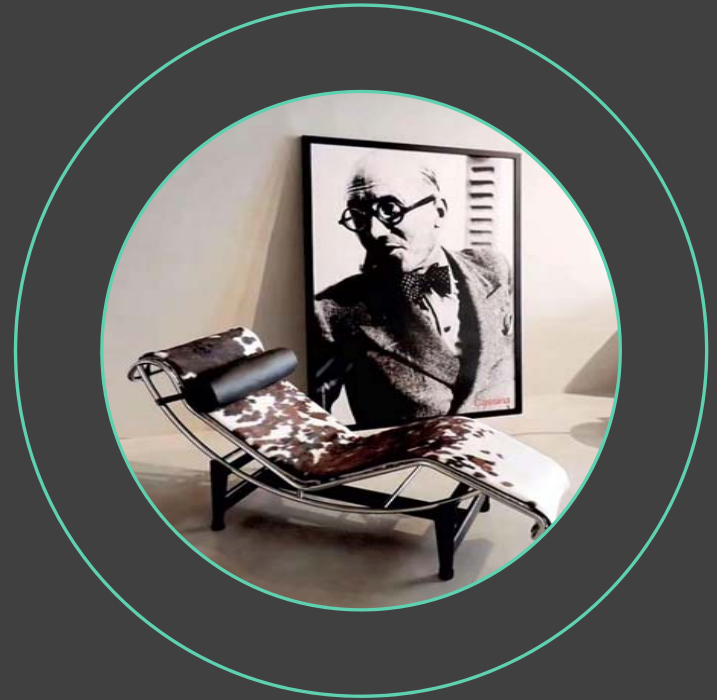


INVESTOR PRESENTATION

Our story begins with an old book about a princess of Al-Qamar and a slightly crazy engineer who found a 100-year-old couch.



WE FOUND THE STORY OF AL-QAMAR

A princess, a dream and a lounge

1

A deep sadness

A princess has fallen into lasting sadness. Withdrawn and unable to rest, nothing lifts her spirits, and the Caliph does not know how to help.

2

The sage's advice

An ancient sage from Yemen appears in the Caliph's dream. He speaks of the desert cats and their purr, and tells him to build a lounge that carries this purr within its frame.

3

A full-moon night

The artisans build it. The princess rests upon it, sleeps deeply for the first time in years and wakes refreshed and full of life.

THE LIFEPOD

WE STARTED WITH A QUESTION

Why does a cat purr when it is injured, frightened or seeking comfort?

A continuous, low-frequency vibration that has fascinated researchers for decades.

We wondered whether there was something in this ancient instinct worth exploring.

THE LIFEPOD



THE IDEA BEHIND IT

One principle across many traditions

Yoga: the sound of Om

Sustained as a long, resonant tone, felt as much as heard, creating stillness and presence.

=

Nature: the cat's purr

A continuous vibration, created naturally, telling a remarkably similar story without words.



THE LIFEPOD

THE INSPIRATION

A small cause, a big question

Edward Lorenz explained chaos theory with a butterfly: a tiny wingbeat can shape a distant storm.

The purr of a cat is our butterfly. A small, steady vibration, and for 20 years science has been asking what it does.

builds on this question

It became The LifePod



WHAT THE LIFEPOD DOES

Vibration, frequency patterns and the nervous system

Vibration

Transducers turn sound into vibration that you feel through the whole body, not only through the ears.

Frequency patterns

Pure tones, sweeps up and down, alternating sides and sequences. Each pattern creates a different sensation.

The nervous system

Our focus is the autonomic nervous system, especially the vagus nerve, the body's main line for calm and regulation.

Research direction – not a medical claim.

FROM IDEA TO OBJECT

How the purr got into the lounge

1

1928

The LC4 by Le Corbusier, Pierre Jeanneret and Charlotte Perriand: a zero-gravity design built around body, movement, balance and rest.

2

The ingredients

Exceptional materials, Swiss craftsmanship and German engineering.

3

The purr

A precisely calibrated low-frequency vibration, felt through the body rather than simply heard.

4

The LifePod

After years of experimentation, testing and refinement, the idea became a physical system.

THE LIFEPOD

WHERE WE ARE

Three of four steps are done

1 · THE POD

LC4 with vibration built in

The legendary chaise longue, ready for mass production including the full-body vibration mat (technology).

2 · THE SOUND

128,000 profile patterns

Online individual tone generator. Steer the LifePod from any phone or MP3 player. 800 profiles get delivered.

3 · THE SOFTWARE

Software for corporate and resort control

Booking slots, secure access, smart scheduling, reminders. Personal experience tracking. Staff handling.



THE VISION

Back to Purr - An environment, not a program

LifePod does not tell you what to feel or how to respond. It creates an environment in which you explore your own response to sound, vibration, stillness and time.

A compact, refined piece that fits modern offices, lounges and hotels.

THE LIFEPOD

Where it lives

Offices, lounges, hotels/resorts and individuals. No enclosed capsule, no consumables, minimal staff.

How it scales

Global studio franchise, reseller model and representative offices

Entry offer

LC4 designs from \$165 per month (4,900/3 years).
Flagship: from \$49,000 with personal services

WHY WE LIKE CAPITAL

Next: your ideal vibration pattern

TODAY

People find their frequency by feeling. It works, but it stays subjective.



NEXT

Measure individual responses using HRV and other physiological signals, to explore which vibration patterns produce the strongest individual response.

WHAT WE WILL MEASURE

Heart rhythm

HRV

Breathing

rate and depth

Skin response

EDA

Movement

restlessness