

The world is shifting to a less active lifestyle

31% Adults worldwide do not meet WHO's physical activity guidelines raising up to 35% in 2030 North American

Community Hub

45% Europe: ~45% say they never exercise/play sport OECD

- Sedentary activities and lack of exercise are a global phenomenon
- Simple solutions for everyday life are missing



Al That Analyses How You Move — and Teaches You How to Move Better

Sedentary behaviour is increasing in Europe
Source: biomedcentral.com

- Studies say a passive lifestyle increases the risk of musculoskeletal problems*
- Regular movement halves MSK complaint risk



54% 49%

2002

EU Adults sitting more than 4,5 hours a day

2017

EU Adults sitting more than 4,5 hours a day

*Dzakpasu et al., "Musculoskeletal pain and sedentary behaviour in occupational and non-occupational settings: a systematic review with meta-analysis" -International Journal of Behavioural **Nutrition & Physical Activity (2021)** Source: ijbnpa.biomedcentral.com

*Holth et al., "Physical inactivity is associated with chronic musculoskeletal complaints" - BMC Musculoskeletal Disorders (2008) Source: bmcmusculoskeletdisord. biomedcentral.com





- Our team of medical experts has accumulated knowledge over the years that helps prevent the majority of all back problems before they occur.
- People are looking for an easy solution for their individual situation
- Bodyfeel *uniquely* addresses the full spectrum of users – from sedentary lifestyles to fitness enthusiasts and athletes making it a truly universal solution





Traction

App Subscriptions In-App Purchases Hardware Sales T-Shirts Tripods B2B Partnerships









Progress and Risk Mitigation

2024

Bodyfeel Therapy Concept Marketing Concept Design Concept

Development team implementation Project team implementation Graphic Concept defined Visual prototype ready **MVP** defined

- Knowledge: 25 years of expert experience
- Tech validation: Al training concept developed
- Clickable Prototype is ready
- MVP for iOS and Android is defined and in preparation
- B to B interest is proofed with Gyms in Germany





movement behaviour



sword

Consumer

>> physitrack UPRIGHT[®]

Analyses

- **DorsaVi (Sensor-based, clinical)** High hardware cost, low consumer scale, complex integration for mass market.
- **Kinetisense (Sensor-based, clinical)** Clinic-focused, expensive setup, not consumer-friendly.
- **Upright GO Wearable posture corrector** (Sensor-based, consumer) Simple consumer wearable for posture feedback; Narrow feature set (posture only)...
- **Hinge Health (Sensor-less, consumer/enterprise)** High cost to enterprise buyers, mostly program-driven (less focus on fine-grained movement analytics).
- **Kaia Health App-only therapy** (Sensor-less, consumer/clinical hybrid) Competition in enterprise deals.
- **SWORD Health (Sensor-less/clinician-assisted, clinical)** Operational complexity and cost; enterprise sales-heavy.
- Physitrack / PhysiApp (Sensor-less, clinician tools) B2B2C distribution (dependent on clinicians), not consumer-first product.
- **Bodyfeel clinical-grade insights without hardware** (Sensor-less / Photo + AI) Al-based, sensorless, daily-use movement coach Users only need a phone camera. Movement-health expertise (osteopathy/physio background) Easy onboarding & retention hooks: Guided photo capture + tailored daily microrecommendations fit into routines leads to a holistic, better movement behaviour.

Go to Market Strategy

Beta users via gyms and social media campaign in niche sectors (runners UK) Launch of the MVP (Minimum Viable Product) for iOS and Android Release of hardware with bodyfeel branding



Establishment of community functions



Direct outreach to institutions for academic collaboration





- Bodyfeel guides you to record your individual movement pattern over time
- The expert trained AI analyses your movements as an osteopath would do
- The solution is a training and lifestyle plan that is easy to implement in everyday life for more mobility and a higher quality of life



How does it work?













Anamnesis

Posture recording

AI evaluation

Results

Individual Fit Plan



The Expert Team

Dr. Andrea Orlandi Osteopath & Founder



Dr. Mike Pavone Osteopath & Founder



Dr. Paolo Tresoldi Osteopath & Founder



Frank Giese Industrial Designer, Project Management & Investor Relations



Heinrich Hess Business Development & Sales Expert



Wojciech Bednarcyk KI expert and technical Development

"A multidisciplinary team of health and movement experts, design, marketing, and AI experts drives
Bodyfeel's smooth app development
and strategic growth."



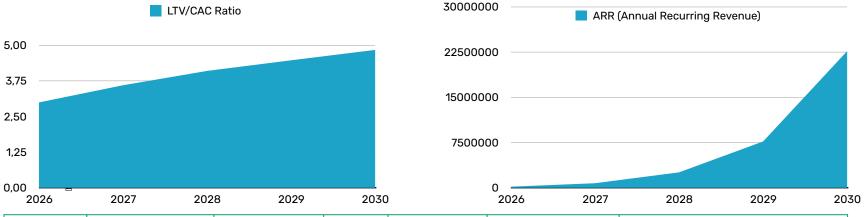
Revenue Scenario Conservative

1. Conservative

Focus: cautious uptake, slower scaling, lower free > paid

Conversion path: 3% → 7% by 2030; reference: Calm

Subscription Price: 9 € / month



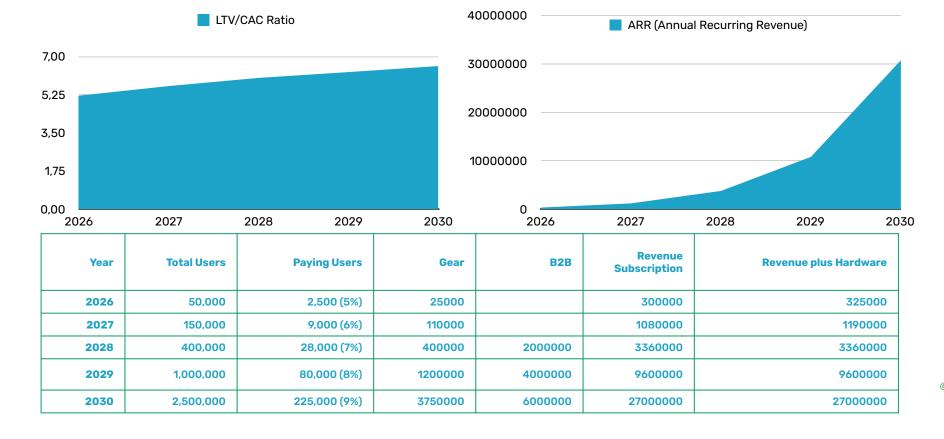
Year	Total Users	Paying Users	Gear	B2B	Revenue Subscription	Revenue plus Hardware
2026	50,000	1,500 (3%)	25000		162000	187000
2027	150,000	6,000 (4%)	110000		648000	758000
2028	400,000	20,000 (5%)	400000	2000000	2160000	2560000
2029	1,000,000	60,000 (6%)	1200000	4000000	6480000	7680000
2030	2,500,000	175,000 (7%)	3750000	6000000	18900000	22650000



Revenue Scenario Realistic (Base)

2. Base Case (realistic, benchmarked at 5-9% conversion)

Subscription Price: 10 € / month



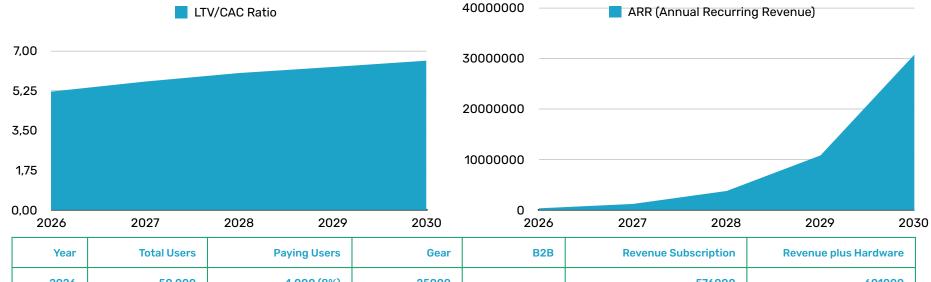


Revenue Scenario Aggressive



Strong influencer marketing, insurer deals,

Subscription Price: 12 € / month



Year	Total Users	Paying Users	Gear	B2B	Revenue Subscription	Revenue plus Hardware
2026	50,000	4,000 (8%)	25000		576000	601000
2027	150,000	13,500 (9%)	110000		1944000	2054000
2028	400,000	40,000 (10%)	400000	2000000	5760000	8160000
2029	1,000,000	120,000 (12%)	1200000	4000000	17280000	22480000
2030	2,500,000	375,000 (15%)	3750000	6000000	54000000	63750000



Roadmap

Q2 2025

Team expansion & MVP refinement

Q4 2025

Investor presentations & marketing push Q1 2026

MVP development & community building Q2 2026

Beta testing with pilot users

Q3 2026

Full-scale product launch



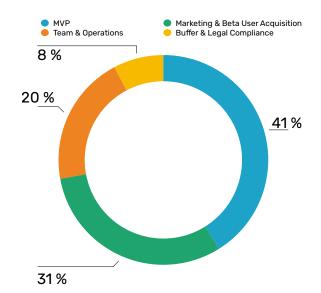
Runway 36 months, based on realistic midpoint scenario We're raising €2.4-3.5M to heir 400,000 users 51

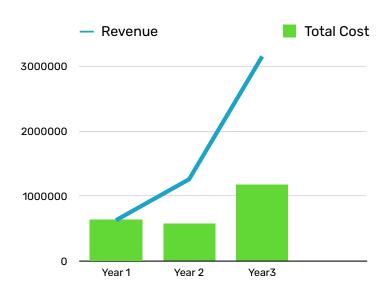
Every additional million spent on marketing generates approximately 250,000 additional subscribers and, depending on the conversion rate, between 7,500 and 37,500 paying subscribers. These, in turn, generate between 2.2 and 6 million additional annual recurring revenue, depending on the scenario.

- Buffer and Legal / Compliance 150.000 €
- Total: 2.4 Million €

Bodyfeel expects to reach EBITDA breakeven by 2027-2028, driven by strong recurring revenue growth, 80% gross margins, and scalable marketing efficiency.

Even in the conservative scenario, we achieve profitability before 2029







conclusion

Our Ask

- € 2.4 to 3.5 million Investment
- Runway: 24-36 months

Use of Funds based on 2,4 million midpoint

- MVP Development: € 265.000
- Marketing & Beta Acquisition: € 1.600.000
 aggressive multi-country rollout, influencer marketing
- Team and Operations: € 390.000 Team: Graphics, UAT, Content, Marketing
- Buffer and Legal / Compliance: € 150.000

Investor Proposition

- · Equity participation in bodyfeel,
- Exposure a global high-growth market
- Diversified revenue model (subscriptions, hardware gear and B2B installations)
- · Exit option from the fifth year: Sale to major sporting goods manufacturer

Milestones (Next 24 Months / Base case)

- MVP launch
- 150.000 active users
- 250 corporate partners and 50 professional associations
- Revenue ramp-up: € 2,7 M potential in year 2 (Base Case)



summary

Contact: info@hgh-innovation.com https://bodyfeel.net



- The world faces a growing Movement Gap: people are sitting longer, moving less, and developing inefficient movement patterns. Bodyfeel was developed to close this gap and guide users to a more active lifestyle with better movement patterns
- Bodyfeel is the easy accessible AI based solution for everyone to prevent back pain
- Bodyfeel offers the opportunity to invest early in a huge growth market
- Join us in shaping the future of proactive movement health.
- Contact us to benefit early and don't leave the opportunity to others.



Smarter Movement for a Healthier You

