FLEXBEAM

Portable Red Light Therapy Device

FlexBeam is a targeted, wearable red light therapy device that offers non-invasive photobiomodulation (PBM).

This innovative therapy uses a powerful array of LEDs (Light Emitting Diodes to stimulate cellular energy production, enhancing your body's natural ability to repair muscles, relieve pain, recharge energy, and accelerate recovery.

FlexBeam not only speeds up recovery but also supports overall health and well-being.





Who Can Benefit From FlexBeam?

FlexBeam is suitable for everyone, even if you have no injuries. In such cases, it can help maintain optimal energy levels and overall wellness. Benefits include:

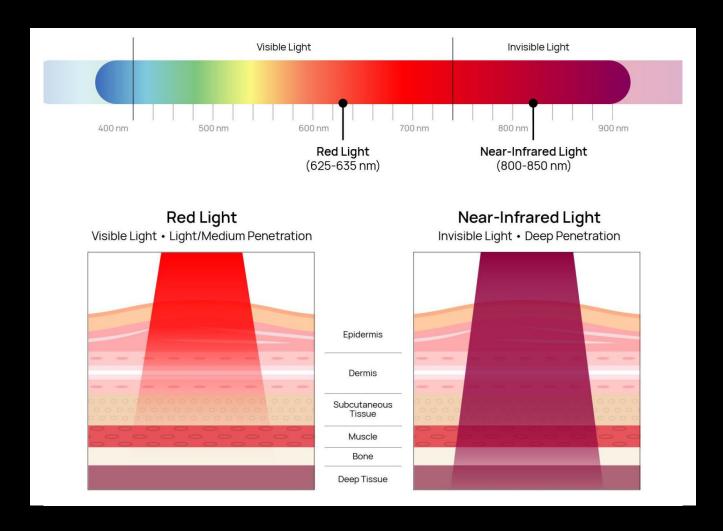
- * Muscular relaxation and spasm relief
- * Functional improvement
- * Faster healing, including scar remodeling and wounds
- * Possible pain reduction, including in muscles, joints, and stiffness
- * Increased energy
- * Improved sleep





The Science & Studies **Behind FlexBeam**

FlexBeam emits red and near-infrared light, mimicking beneficial sunlight wavelengths. When absorbed by mitochondria, this light boosts energy and blood circulation, promoting healing and reducing inflammation.



Photobiomodulation (PBM) has been studied for 50 years, with over 10,000 peer-reviewed studies confirming its safety and effectiveness in increasing cellular energy, enhancing blood flow, reducing pain, supporting the immune system, and promoting tissue repair. PBM also aids neurogenesis, circadian rhythm restoration, and overall healing.

Pain Management

Scientific studies show PBM improves muscular performance, endurance, and strength while reducing muscle fatigue markers like LDH, blood lactate, CRP, and CK. In pain management, red and near-infrared light therapy reduces pain by relaxing muscles, improving circulation, releasing anti-inflammatory cytokines, and accelerating injury recovery.

Sports Performance

Our exploratory studies also show benefits of FlexBeam in pain management, with users reporting a 75% reduction in pain from injuries and inflammation, along with improved endurance and reduced muscle fatigue in average 30%. Anecdotal evidence suggests benefits in reducing fatigue, boosting energy, improving sleep, healing wounds, and enhancing circulation.

Wellness

These findings align with observed effects on melatonin and testosterone, reinforcing FlexBeam's role in overall recovery and wellness. Anecdotal evidence suggests benefits in reducing fatigue, boosting energy, improving sleep, healing wounds, and enhancing circulation. These findings align with observed effects on melatonin and testosterone, reinforcing FlexBeam's role in overall recovery and wellness.









The Targeted Difference

The unique wearable design of the FlexBeam improves the effectiveness of red light therapy by delivering light directly where it's most needed.



Increase blood flow and oxygenation.

Target the root cause of pain instead of suppressing the symptom.



Stimulate the cells to regenerate faster.

Trigger the body's natural anti-inflammatory response where it's needed.



Boost energy for improved self-healing.

Give your body increased energy and edurance before and after workout.

The most effective targeted device on the market

FlexBeam significantly improves muscular-sketetal issues and our ability to recover faster. It also enables general improvement in strength performance and better sleep.

33%

Faster recovery after a muscle pull

40%

Improvement in strength performance

75%

Reduction in muscular-skeletal pain

30%

Improvement in deep sleep



How FlexBeam Compares

Effective near-infrared light therapy requires a power dose to deeply penetrate and stimulate cells. Many devices deliver less than 1W, limiting their effectiveness.

FlexBeam, with over 6W of optical output, delivers three times more power than any other portable device, ensuring deeper tissue penetration and maximum benefit. Its flexible design targets specific areas, enhancing therapeutic effects.

Benefits	FlexBeam	Laser Therapy	Percussion Therapy	Ice Packs	Heat Packs
Anti-Inflammatory	⊘	Ø	×	Ø	×
Increase & Improve Blood Flow	Ø	②	Ø	×	Ø
Relieves Pain	⊘	Ø	②	②	Ø
Boost Cellular Energy	⊘	Ø	×	×	×
Remodel Scars with Collagen & Stem Cells	⊘		×	×	×
Large Coverage	⊘	×	Ø	×	Ø
Deep Systemic Effects	⊘		×	×	×
Flexible to Fit Around the Targeted Area	⊘	×	×	×	×
Continued Effective Treatment	⊘	Ø	8	8	8
Portable, Use Anytime, Anywhere	⊘	Ø	Ø	Ø	Ø

Unlike lasers, FlexBeam is powerful, yet safe. It is easy to use, portable, and convenient.











The World's Best Wearable Infrared Device.

The combination of red and near-infrared light for all healing needs through 3 Settings.



Surface

- Eczema
- Beauty
- Hair growth

Tissue

- Muscle soreness
- Period cramps
- Sleep quality

Deep Tissue

- Post surgery
- Joint pain
- Immunity









