

Wireless whole-body
EMS SYSTEM
complying with **medical standards**

EU
MDR 



 **PRO** 



Recent years have taught us to always think in **flexible solutions** so our business can **adapt to new situations quickly** and easily.

The demand for EMS trainings was high even during the pandemic, and thanks to **XBody's versatile devices and business models**, the market and business could stay stable.

Our portable, **professional wireless systems** and **contactless suit-up process** made it possible for studios and trainers to operate even during the most difficult times.

With this in mind, we have developed **XBody PRO**, which forms a **medically certified system with our new Actiwear G2**, complying with the EU's MDR (Medical Device Regulatory) regulations.

Compatible with our other products, XBody PRO can also **complement your existing XBody systems**, giving you total freedom and the possibility to take your EMS business to the next level **in all circumstances**, even in a rapidly changing world.



KEY FEATURES



FITTING MULTIPLE
BUSINESS
CONCEPTS

ICONIC "WAVE"
DESIGN with
a transparent
high-end look



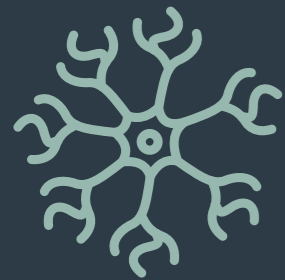
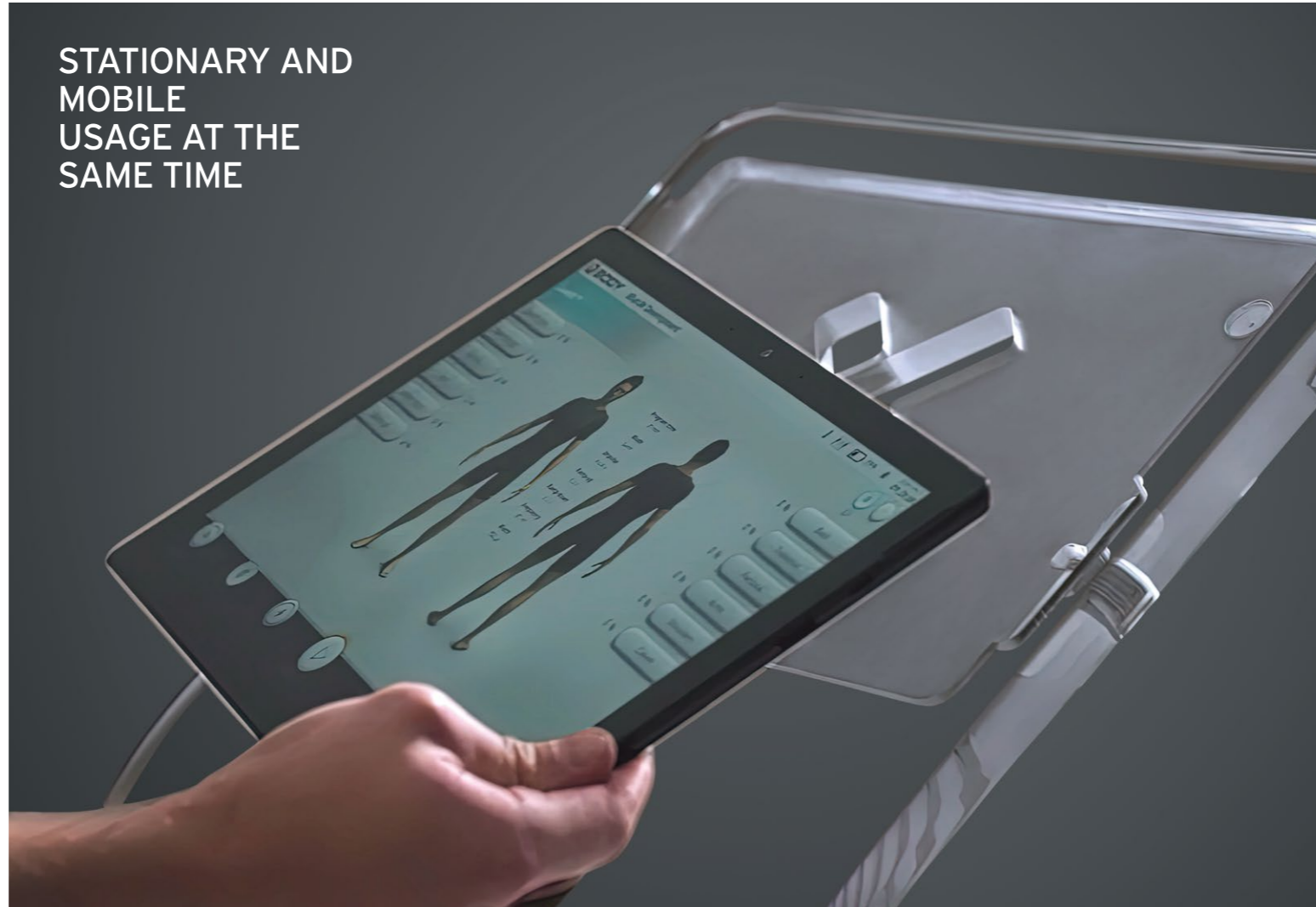
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TRAININGS
with up
to 6 clients

HDMI
CONNECTION
to TVs or
projectors



STATIONARY AND
MOBILE
USAGE AT THE
SAME TIME



TENS
PROGRAM:
150 Hz pain relief
option

up to
15 HOURS
BATTERY
LIFE



12.3 INCH
SCREEN



STUDIO MANAGEMENT MENU
Compatible with all Actiwear
generations, including
the new 2.0 version



VIRTUAL TRAINER
FUNCTION

PROFESSIONAL
PROGRAM MODE



EU MDR



MEETS ALL REGULATORY
REQUIREMENTS FOR MEDICAL
DEVICES UNDER MDR

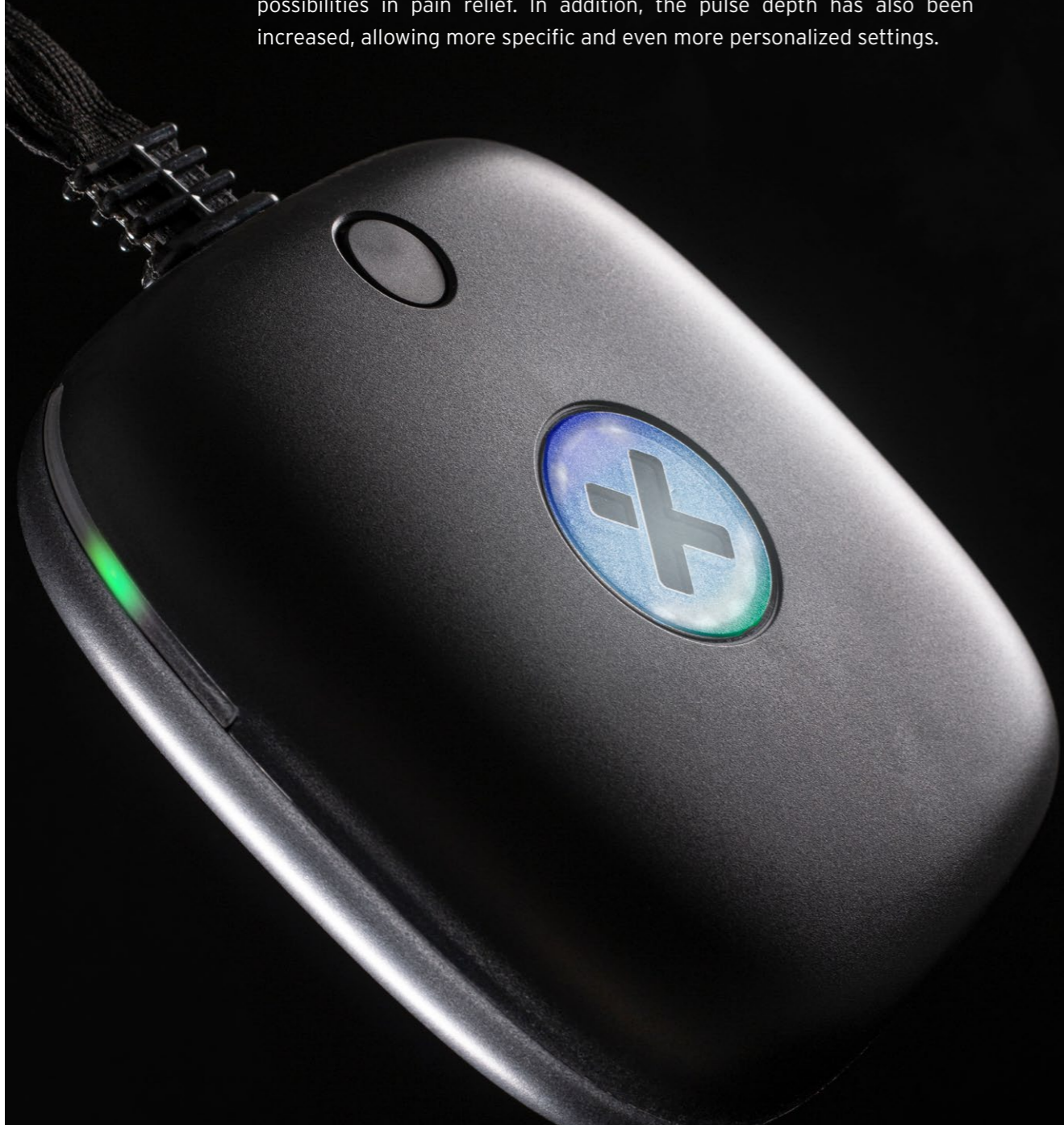
ACTIWEAR G2

Actiwear G2 is forming an MDR approved **medical compliant system with XBody Pro.**

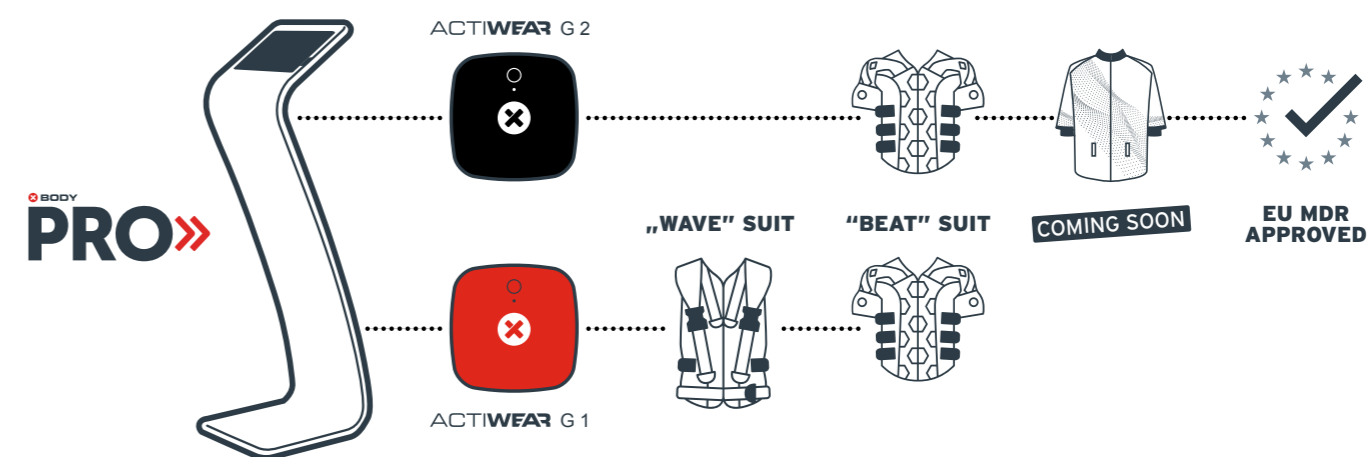
Its streamlined, elegant design and slick black surface fits perfectly into the well known **high-end** look of XBody products.

It features a convenient **battery life indicator** bar for seamless studio workflow, and an **individually colored LED light** for easy client identification.

Actiwear G2 has an extended stimulation parameter range increased to 150 Hz, so the TENS effect can be achieved over a wider range, providing possibilities in pain relief. In addition, the pulse depth has also been increased, allowing more specific and even more personalized settings.



COMPATIBILITY



The European Medical Device Regulation (MDR) is a new set of regulations that governs the production and distribution of medical devices in Europe, and compliance with the regulation is mandatory for medical device companies that want to sell their products in the European marketplace.

LEADING THE WAY



Reputable
European Brand



86 Countries



5000 Studios
Worldwide



Founded in
2010



In-House
Development Team



Own
Production Line



23 Accredited
Service Points



Worldwide
Support Network

