



Bodydot Fitness

Transform your fitness journey

TEAM
ELYSIUM



You can view results
even away from the device

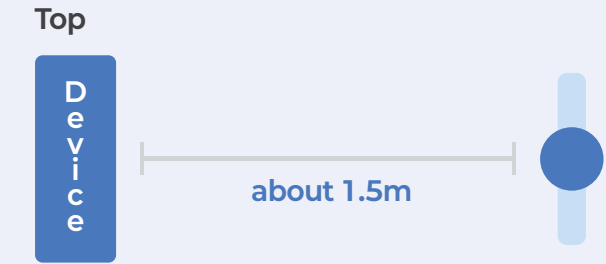


Consultation Settings Built on
Real Hospital Experience
Conduct consultations smoothly in any setting.

With just a tablet,
you can measure
and consult
anywhere

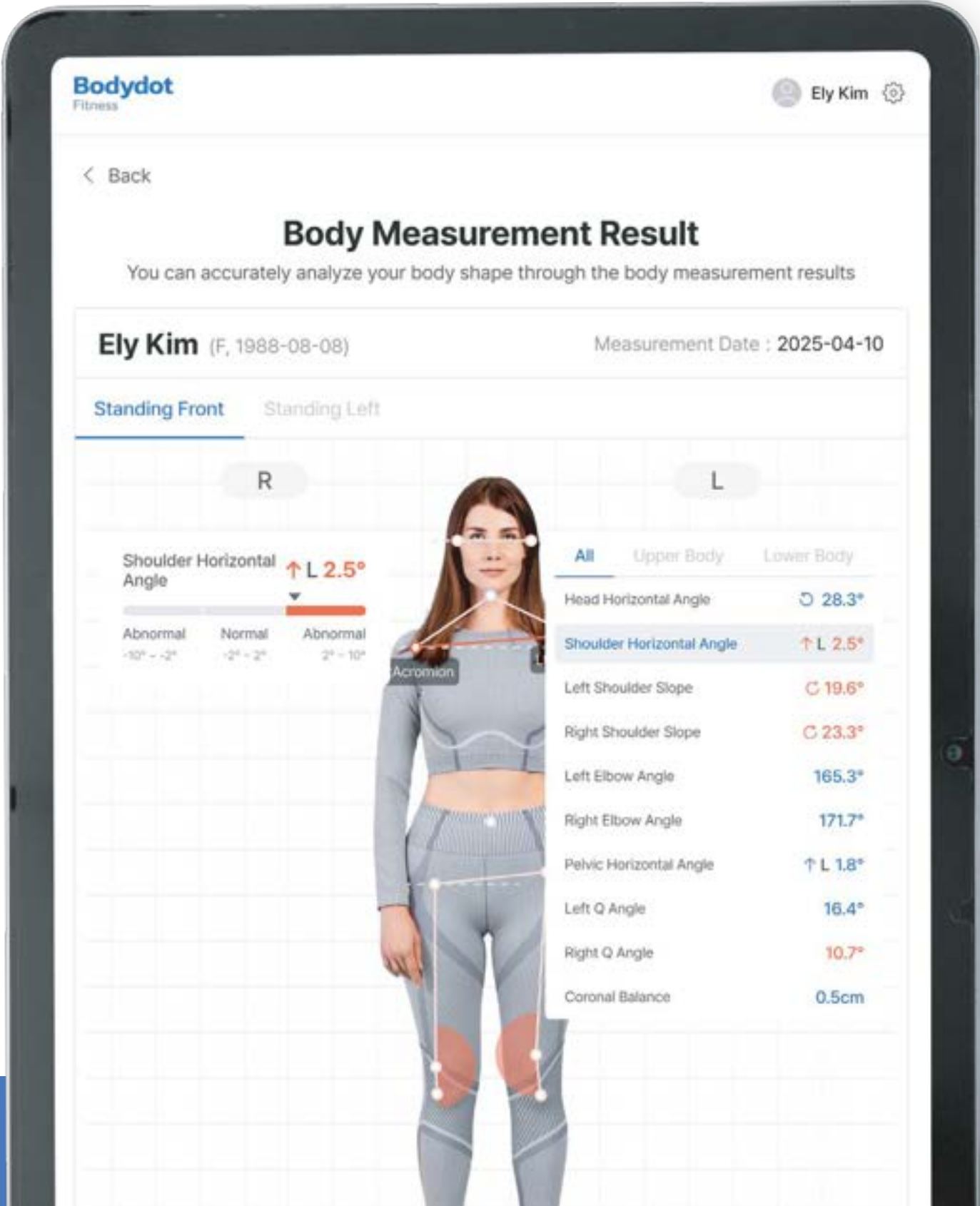
Connect up to 100
tablets –
no additional cost

Measure Anywhere: even in
compact or limited spaces



Installation possible in **just 1.5m² of space**
Measurement possible in just a 1.5m × 1m space

No app installation required
Just use Chrome
Works on PC, laptops, and tablets.

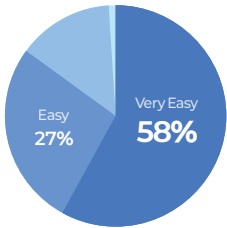


No Hand-off Worries
Easy and Fast Interface

Unlike other complex devices, 97% of our clients use
Bodydot every week - that's why there's no
secondhand market.

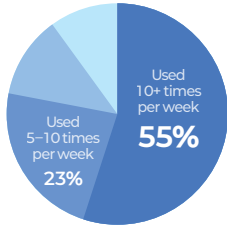
Ease of Use

- Very Easy(58%)
- Easy(27%)
- Neutral(14%)
- Difficult(1%)
- Very Difficult(0%)



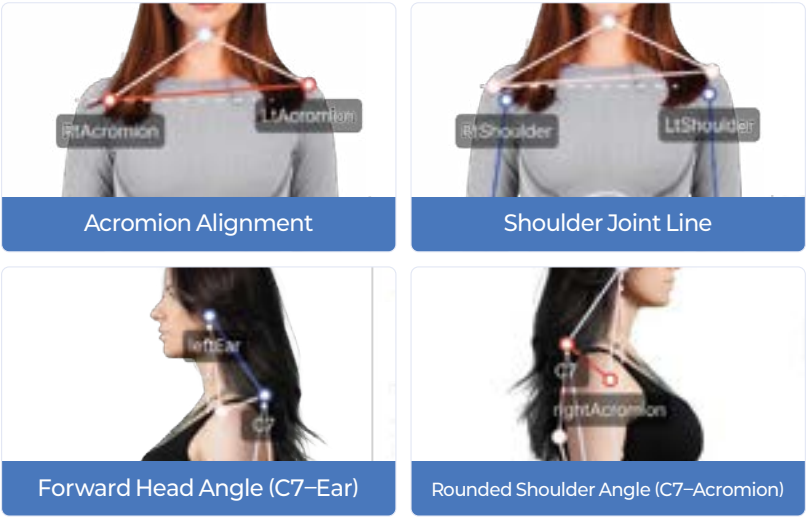
Bodydot Usage Frequency

- Used 10+ times/week(55%)
- Used 5–10 times/week(23%)
- Used 1–5 times/week(12%)
- Used <5 times/month(10%)
- Not used(0%)



Captures 40+ body points: no markers needed

AI-powered recognition of shoulder structure — separates FHP and rounded shoulders.



Delivers accurate results through our proprietary AI model.

9 international journals included

12 Peer-Reviewed Publications Worldwide

The reliability and accuracy of posture analysis technology cannot be proven with just one or two papers. Bodydot Fitness is backed by 12 peer-reviewed publications, objectively validating its precision across a range of research topics.

• Key Point

Diagnosis. In conclusion, ENFA assessment of FNDA through the proposed preliminary diagnostic model is a significant screening factor for selecting participants who must undergo radiographic screening so that a diagnosis of FHP can be obtained.

• Participating Schools



Including overhead squat, Apley’s test, and toe-touch Offers **High-Utility Assessment Tools**
All completed in under 1 minute.



*More movement types will be added in future updates.

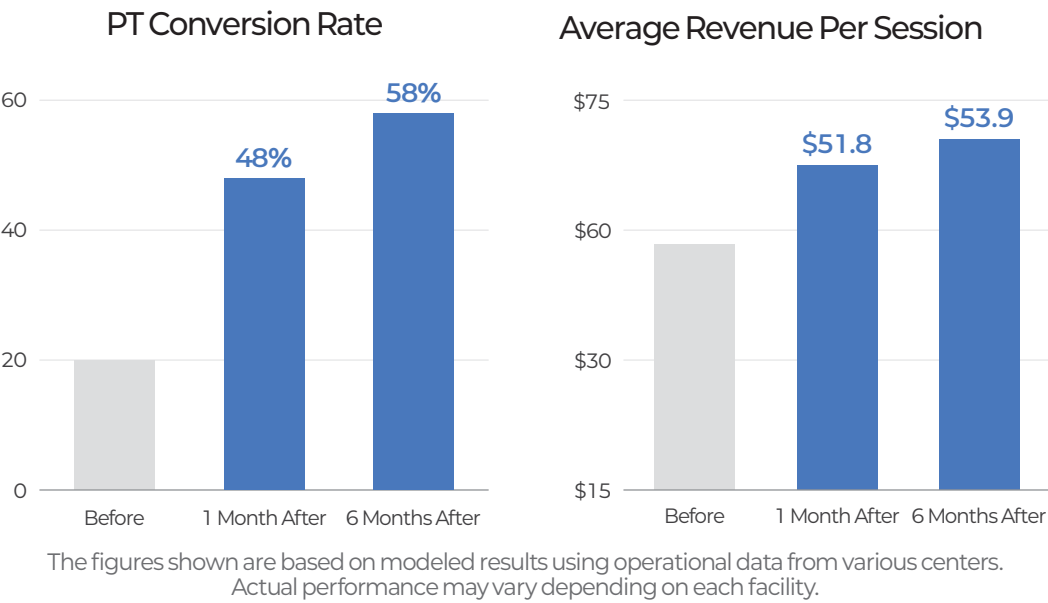


Precision You Can Trust
See precise landmark points - even in live view.



From Installation to Training and Support

Customer Satisfaction and Sales : Bodydot Delivers Both



Wondering how to get the most out of your purchase?
Monthly offline & online training
available after purchase



Regular in-person sessions offered to help you get the most out of the product.



Bodydot is Your Ultimate Fitness Partner

Testimonials

Real feedback from real users : see what our partners are saying about Bodydot Fitness.

PARK
BM Inc. & Urban field GYM

With just 30 minutes of training, anyone can use it. The intuitive UI allows even newly hired trainers to get started right away. It's what we call easy onboarding!

KIM
Mimiu Pilates

It operates seamlessly on any device, whether it's a laptop or tablet, making consultations incredibly convenient. With a web-based results interface, consultations can be conducted separately in the center's consulting room, ensuring high-quality and professional client engagement.

AHAN
Highend GYM

The product is manufactured by a reputable medical device company, ensuring reliability. When explaining a member's current physical condition, mentioning that the measurements were taken using a device from a trusted medical device manufacturer makes it easier to build credibility and trust.

OH
Frombody GYM

It is easier to consult with customers using 3D simulation function. We can show the current condition of your body with this device. With Bodydot fitness, you can plan how to work out. For customers experiencing prolonged posture imbalances, you can easily demonstrate their body shape and alignment.

Chosen by Industry Leaders, Bodydot Fitness

SpoAny, Able Gym, and UrbanField all chose Bodydot.

SpoAny – 10 locations

Able Gym – 10 locations

UrbanField – All locations

Next-Generation Posture Analyzer

Bodydot Fitness

Introducing Bodydot Fitness: the next-generation AI posture analyzer for fitness. Experience globally recognized technology and award-winning design.



Category	Specification
Display	1920 x 1200, hdmi
Main Functions	3D body scan, body recognition, body shape analysis, 3D simulation
Main Sensor	RGB 1980x1080 Depth 1280x720 minimum depth distance ~45cm
Server	
Dimensions / Weight	13.7*13.7*54 inches / 26.5lbs
Power	100~240V, ~1.7A, 50~60Hz

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Venture Enterprise
벤처확인기업



Warranty | 1-year warranty is provided after purchase, with remote assistance available for any malfunctions.

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