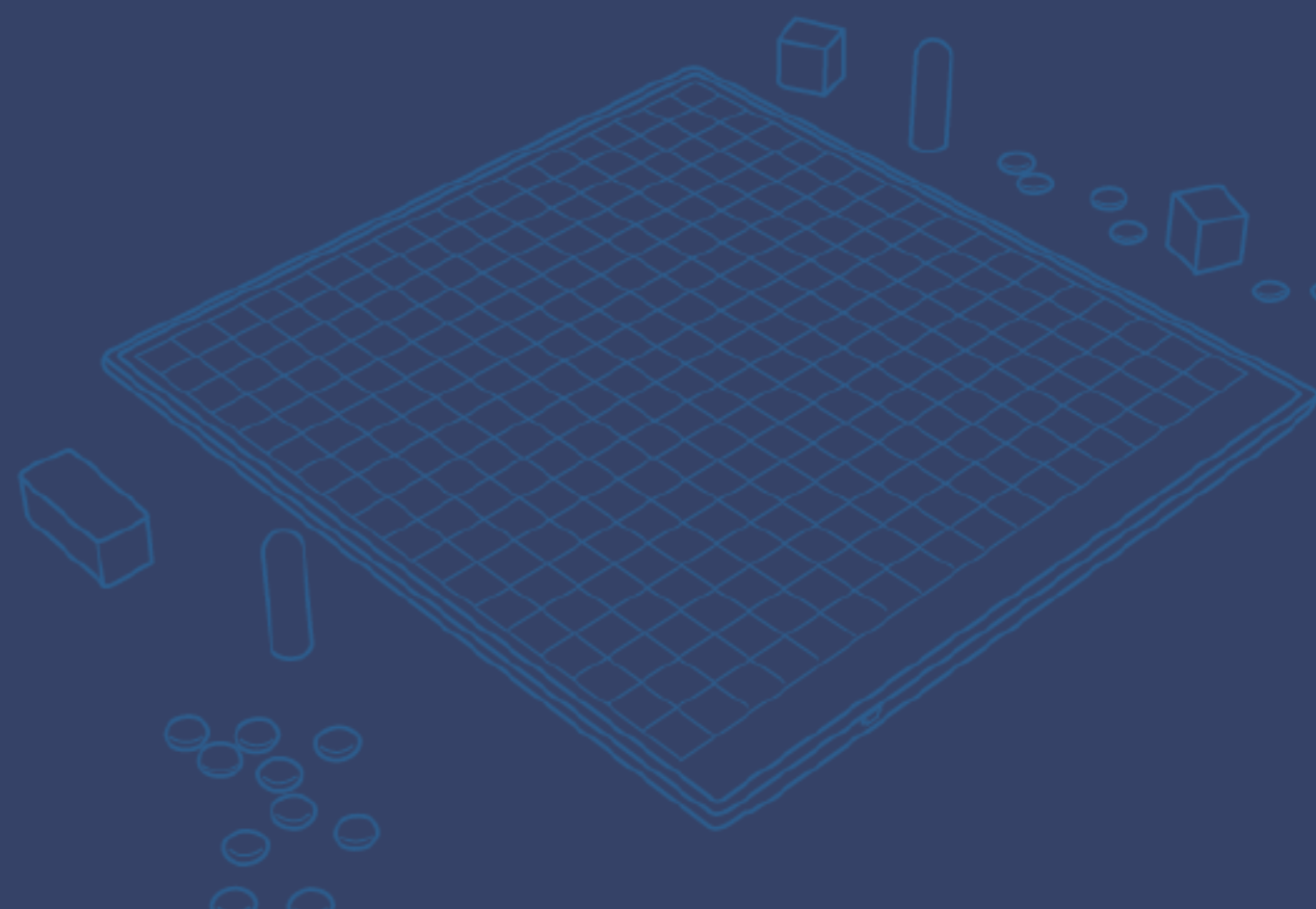


Fourier Rehab Global Partnership Network



OTParvos™

Digital OT Training System



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[@FourierRehab](https://www.facebook.com/FourierRehab)

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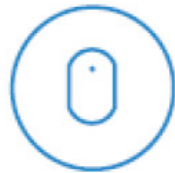
Variety of Accessories Available

Besides the standard accessories, OTParvos™ can support daily equipments and traditional occupational training tools by attaching the magnet to meet different hand function training needs.

Wood Block



Mouse



Stick



Chess Piece



Interactive Training

Through collaborative and competitive interactions, users can complete diversified training in the form of human-machine or human-human interaction to improve the user's training enthusiasm and initiative.



Lateral Pinch



Cylindrical Grip



Lumbrical Grip



Intuitive Interface

OTParvos™ is made easy to set up with its intuitive interface. Designed with 19*19 LED array training platform and indicator light, it is user-friendly and could provide different training experience to the users. Being lightweight and portable, OTParvos™ can be brought around anywhere.

USB Powered



Indicator Light



19*19 LED Array



Portable Design



Electromagnetic Sensor



Empowering You

Fourier Rehab is a technology-driven company, infusing creativity into the development of exoskeleton and rehabilitation robotics. Together with researchers, therapists and patients, we aim to excel in developing and redefining rehabilitation robotics solutions with interconnectable intelligent robotics technology by elevating user experience with an intuitive, easy-to-use system to enhance the lives of both patients and therapists.

Fourier Global Research Joint Laboratories and Clinical Partners

