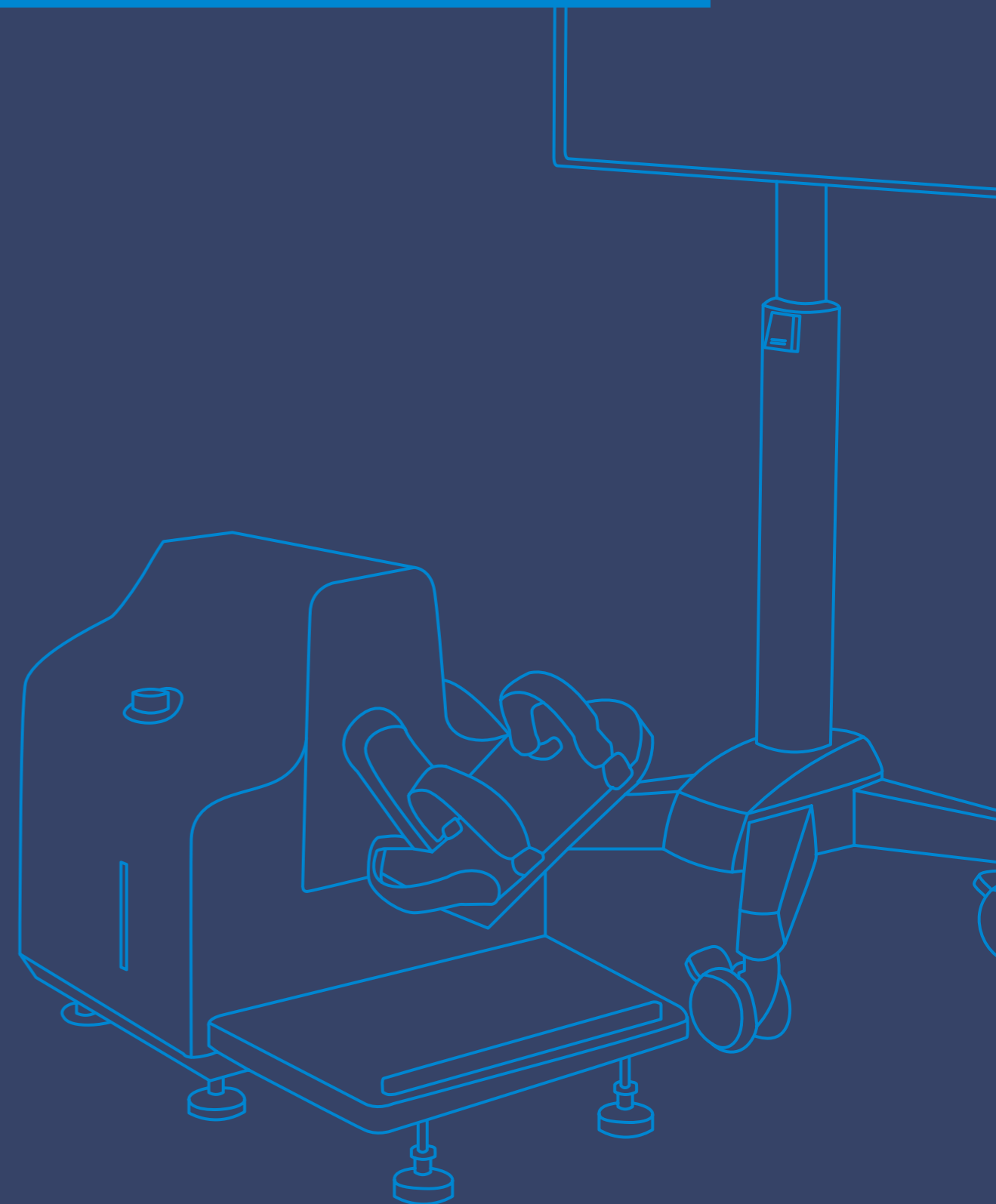


Fourier Intelligence Global Partnership Network



AnkleMotus™ M1-A

Ankle Joint Rehabilitation Equipment



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[@FourierIntelligence](https://www.youtube.com/@FourierIntelligence)



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AnkleMotus™ M1-A

Ankle Joint Rehabilitation Equipment

AnkleMotus™ M1-A is an ankle rehabilitation equipment that is designed to train the distal joint of the lower limb through human-machine interaction. This device helps to improve the motor control of the ankle joint and walking ability.



Passive Mode



Assistive Mode



Active Mode



Resistive Mode



Stretching Mode



Cognition Mode

Covers the Whole Continuum of Rehabilitation

Rehabilitation from the acute to the chronic stages can be covered with the intelligent force feedback technology that responds to the needs of various patients.

Abundant Therapies

Professional and personalised therapy including motor control, muscle strength, ROM and cognitive training.

Digitised Training

Analyses every movement precisely and generates a report after training.

Quick Setup

User-friendly design that requires only 1 minute to set up and efficiently trains 15 patients daily.

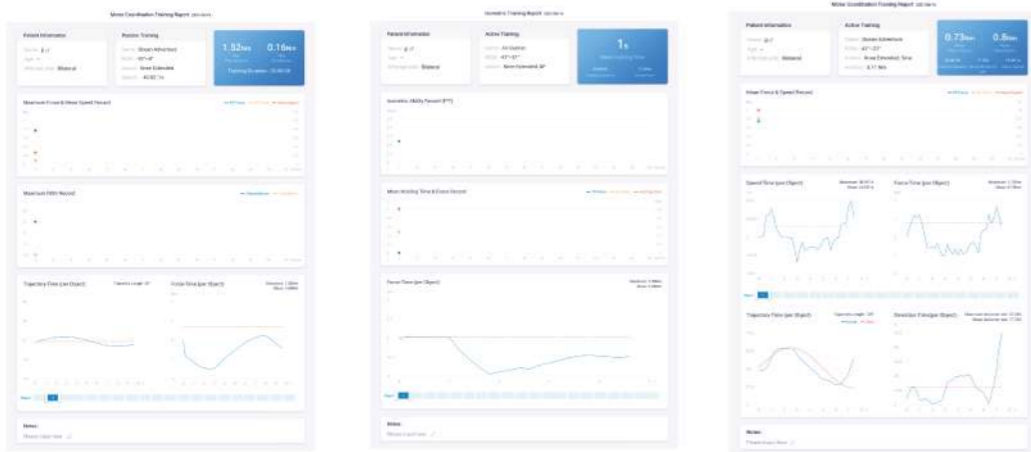
Immersive Interactive Experience

An extensive library of interactive games and customisable trainings can guide the user to complete postural control through audio and visual inputs, which can retain the user's interest and achieve rehabilitation purpose at the same time.



Measurable Training

Fourier Intelligence's products are integrated with force and position sensors to measure every movement precisely. The device can measure the user's performance from multiple prospects, including the range of motion (ROM), strength, cognition, response time, etc. All of these analyses and training reports should be taken into account to ensure better training outcomes



Empowering You

Fourier Intelligence is a technology-driven company, infusing creativity into the development of exoskeleton and rehabilitation robotics since 2015. 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 empower the users and clinicians.

Fourier Global Research Joint Laboratories and Clinical Partners



ROM



Strength



Control

