

神樂

# mediVR KAGURA

medical device for rehabilitation that applies  
virtual reality (VR) technologies for rehabilitation





# Overview

mediVR KAGURA is a medical device for rehabilitation that applies immersive virtual reality (VR).

## 【Intended Use】

This is a virtual reality-based rehabilitation device. It supports rehabilitation that trains postural balance and dual-task cognitive processing functions.



## Medical Device Notification Information

Device name: mediVR KAGURA

Generic name: Self-powered Exercise Device with Measurement Function

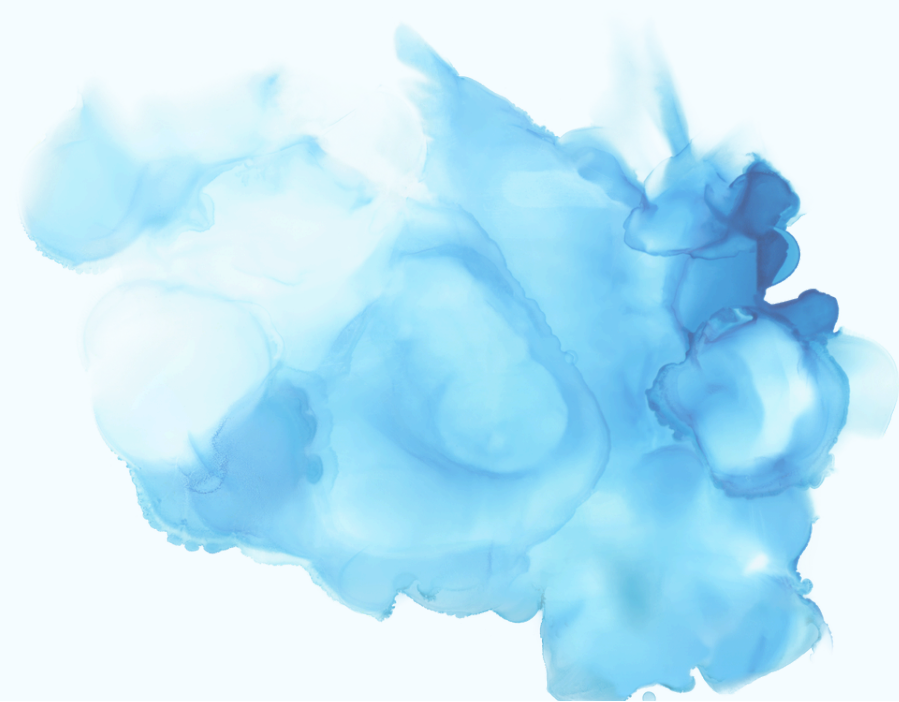
Configuration: a personal computer equipped with the mediVR KAGURA system of the device (either a laptop or a desktop), and HTC VIVE set

Processor: Intel® Core™ i5-4590 or AMO FX™ 8350 equivalent or better recommended  
Graphics NVIDIA® GeForce GTX 1060 or AMO Radeon™ RX 480 or better recommended  
Memory 4 GB RAM or more recommended

Operating System: Windows® 10 or later

Class I Medical Device Registered in Japan and Thailand

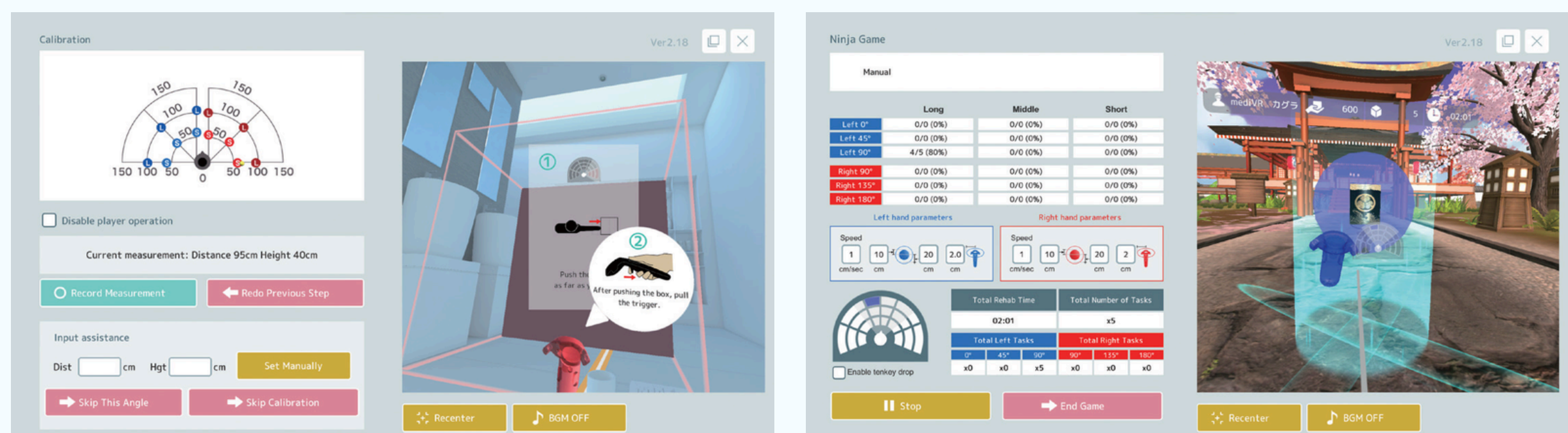
Notice the warnings on the label and accompanying documents before use.





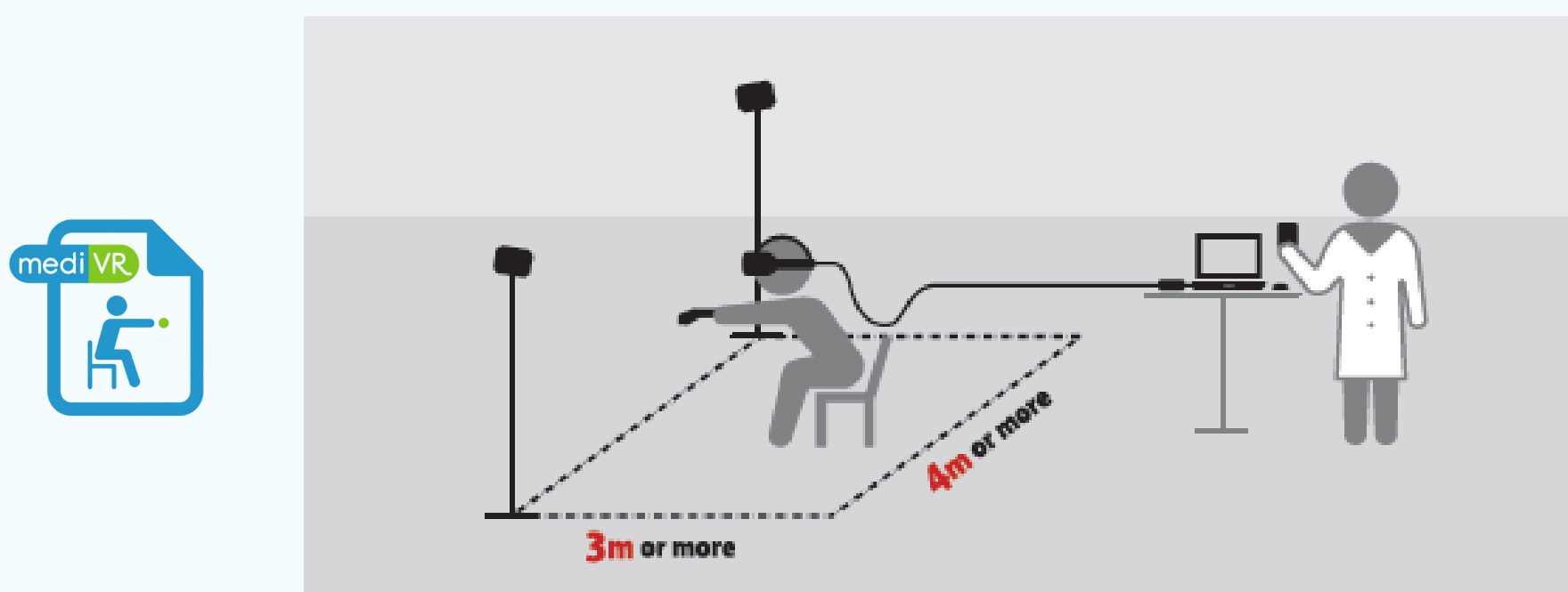
# Basic functions of MediVR KAGURA

The mediVR KAGURA's operation screen allows intuitive adjustment of seven parameters (distance, height, angle, size, speed, sensitivity, and interval) for SCCT. The physician or therapist can monitor the patient and perform SCCT to optimize the load. Rehabilitation can be completed in manual mode or automatically with pre-set content (template mode), which is created by the management screen.



From the management screen, it is possible to extract data by CSV files and use various analysis tools including time series information processing. The report form of the rehabilitation results is also available at the touch of a button. It is expected to contribute to smooth communication between therapists and patients by sharing the objective indices.

Please remind that mediVR KAGURA-guided SCCT requires a space of about 3 x 4 square meters.



Although the base stations are positioned in front, they can also be placed diagonally.





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