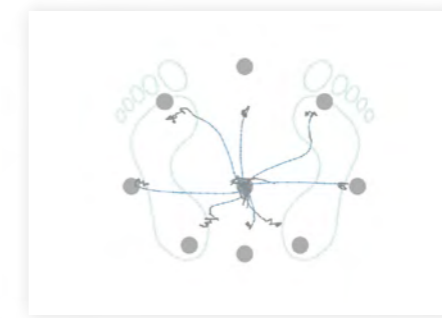
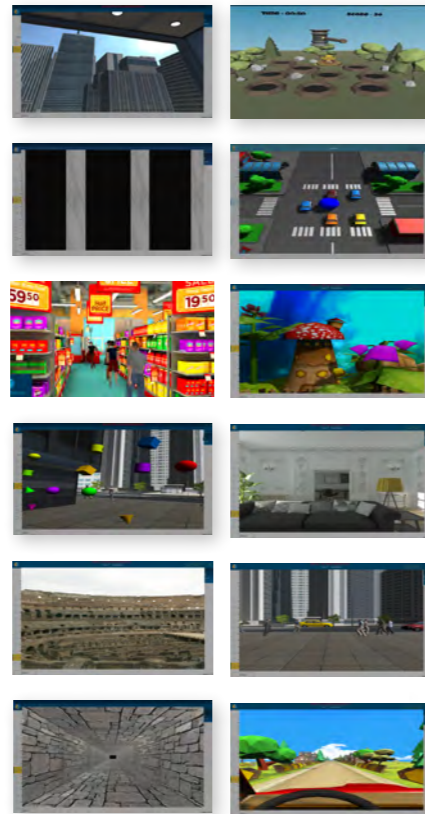


VI Vertigo

It combines an incredibly sensitive force platform with virtual reality. Our recommendation for exclusive use in vestibular rehabilitation.

Libra VR Clinic Virtual Reality

- › Smooth Pursuit
- › Saccadic
- › Optokinetic Nystagmus
- › VOR (Vestibulo Ocular Reflex)
- › VOR suppression
- › Vergence
- › Fixation
- › Seek and Find games
- › Visual Effects: Tunnel (Visual Parallax), Supermarket, Indoor and outdoor environments, Fantasy, City, Elevator, Universe/space, Car



+ 8 Balance Protocols Assessment

- › mCTSIB- Modified Clinical Test of Sensory Interaction on Balance
- › Romberg Test
- › Body Sway (posturography)
- › LOS - Limits of Stability
- › Fall Risk
- › Rhythmic Weight Shift
- › Unilateral Stance
- › Balance Error Scoring System

+ 4 Balance Games

- › Several shapes, figures and games to balance practice

+ 30 Balance Exercises



TECHNICAL SPECIFICATIONS

CE Medical Device Class I according to Medical Device Regulation (MDR) EU 2017/745 of the European Parliament

Size (Length x Width x Height)	53 x 46 x 3,5 cm
Thickness	1,2 cm
Weight	7,8 kg
Material	Aluminium AU4G
Maximal load	250 kg
Non linearity	< 0,2 %
Resolution	900 points/Kg
Hysteresis	< 0,2 %
Sampling rate	40 Hz
Analogic / Digital conversion	16 bits
Platform computer interface	USB
Power supply	USB cable

- ✔ 3 load cells
- ✔ Stabilometric plate
- ✔ In accordance with French Association for Posturology

PC minimum requirements

It is mandatory to have the minimum requirements to guarantee proper functioning of the system

Computer	
Processor (CPU)	i5-4590 or better
RAM	8 GB
USB Ports	2x USB 2.0 or 30 ports and 1x DisplayPort 1.2
Operating System	Windows 10 or 11
Graphic Card	NVIDIA GeForce GTX 1060 6GB



Pico Neo 3 Pro

VI Vertigo solution



Composition:

- Force Plate
- Balance Software
- Libra VR Clinic
- VR Googles Pico Neo 3 Pro & DP cable

Included accessories:
Foam



who is this solution for?

- ✔ ENT's
- ✔ ORL's
- ✔ Audiovestibular Physicians
- ✔ Audiologists
- ✔ Vestibular Physiotherapists

main applications

- Vestibular Rehabilitation
- Posturography
- Fall Risk
- Sensory dependencies
- Visual Stimulation with VR
- mCTSIB/ LOS / Romberg Test
- VOR / Saccadics
- Optokinetic Nystagmus Tunnel / Elevator Effect

[Schedule a demo now](#)