

StaticVR

ASSESSMENTS &
REHABILITATION
STATIC FORCE
PLATES WITH
INTEGRATED
VIRTUAL REALITY



A COMPACT THERAPEUTIC TOOL FOR A GLOBAL TREATMENT

- **A wide range of applications:** Concussion, Balance, Orthopedics, Vestibular, Chronic Pain, Sports Medicine and Performance, Neurologic, Motion Sickness and so much more robust and accurate posture analysis & weight distribution
- **Wide range of rehabilitation** protocols with **real-time adaptation**
- **Dual task Rehab** - Upper Extremity
- **Easy & fast printable reports** - for referring practitioners
- Immersive and entertaining experience for **increased patient motivation**

THERAPEUTIC SOLUTION DEVELOPED
BY HEALTH PROFESSIONALS
WITH CUSTOMER FEEDBACK



A company founded
by a Physical Therapist

A global practice solution:

Assessment and rehabilitation modules

- + With (or without) Hardware (VR-ready PC + Display + VR Headset...)
- + Virtualis Patient management software
- + Premium Software Maintenance

Examples of assessment and rehabilitation modules:

Assessments

CTSIBVR

(Wavelet Analysis + Motor Polar Representation)

LOS - Limits Of Stability

Unilateral Stance

Weight Distribution

Rehabilitation

Biofeedback, precision, transfer support amplitude

Fall prevention, Balance & Vestibular
disorders rehabilitation

Limits of Stability Rehabilitation

Postural control with dual-task exercises UE

Transfers of medial-lateral supports

Technical specifications:

- Weight distribution (right/left and anterior/posterior)
- Maximum force: 300lbs/foot
- Frequency: 100Hz
- 4 strain gauges per platform
- Connectivity / power: USB
- Optional: the software can be used without VR using a big screen TV or monitor

Distributed by:

Interacoustics USA

T +1 800 947 6334

info@interacoustics-us.com

interacoustics.com



Risk class 1 medical device
Regulation (UE) 2017/745

Read more
virtualisvr.com

