



## VRGO Sales Brochure 2018



**A revolution in Virtual Reality movement**



Partnered with the Pervasive Media Studio and the Bristol Robotics Lab



**brl**

Bristol Robotics Laboratory



The VRGO is a highly responsive motion input device for virtual reality that provides gamers and VR enthusiasts deeper levels of immersion.

Unlike other locomotion devices on the market, the VRGO chair provides a comfortable seated experience that is designed to look great in any home.

The VRGO chair works by tilting or turning and the users movement is translated as movement within Virtual Reality. The hands free device connects wirelessly to PC or Phone HMDs at the touch of a button.



## WHAT PEOPLE SAY

'Got to try the VRGO chair - no nausea in 1st person, so good!' Sam Watts game dev for Tammaka Games

'Awesome idea, sickness free locomotion! Check it out!' Dev for Super Turbo Atomic Ninja Rabbit

'A bonkers-cool way of moving around VR'  
Jason Bradbury presenter of the Gadget show

'I was pleasantly surprised at how good the VRGO intuitively functions' Simon Gardner CEO Climax Studios

'Loving the VRGO chair, feels very natural for moving around in VR.' Carlos Ulloa CEO Hello Enjoy

'I tried it at VRTGO; It's a surprisingly intuitive, 'VR-comfortable' approach to VR's right stick problem' Will Freeman Game journalist Observer, Develop, Edge, Guardian, Eurogamer





## DIMENSIONS:

Height: 17 inches

Width: 18.5 inches

Weight: 4kg

## MATERIALS:

Fibreglass composite

Low friction base

Weighted Base to self right



## TECH SPECS

- Hands free - simple tilt or turn to activate input
- Bluetooth - low latency connection to mobile and PC
- Wireless - use the VRGO anywhere with your mobile HMD
- Self righting - always self rights when tilted over for added stability
- Storage space - internal storage space for your HMD
- Battery life - 5 hours of continuous play
- Charging port - micro usb charging port to charge battery
- Virtual joystick - connects as either joypad or keyboard/mouse