YHY VR Machine Manufacturer 360 Degree Motion Chair VR Cinema

Basic Information

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virtual-realitysimulator.com

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:

- Packaging Details:
- Delivery Time: 7-15 working days
- Payment Terms: T/T,Western Union,MoneyGram
- Supply Ability: 500 sets/month



Product Specification

- Size:Player:
- L168*W118*H178cm /3.53cbm

Guangzhou, China

By E-mail/Whatsapp

Bubble pack + Cardboard + Stretch film +

YHY

1

CE Rohs

YHY-01.131

Wooden box

• Glasses:

Material:

• Chair:

- 1 Player Pico Neo 3 YHY Enterprise Customized Version (Including Integrated Audio) Metal, FiberGlass, Steel
- Racing Seat With LED Lights

More Images



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Production Introduction:

1. The world's first all-aluminum alloy used to produce a dynamic platform with Space vehicle appearance, tiny and exquisite equipment, a small footprint, and the ability to be used at home.

2. The world's first three-axis dynamic platform independently developed by Yihuanyuan, replacing the traditional three-axis dynamic platform with a better dynamic experience.

3. Match pico neo 3 VR glasses, use the latest streaming program, experience better VR game content, have higher clarity and smoothness, make the effect more real.

- 4. No computer required, less failure, less after-sales problems.
- 5. No control table required, just use the Microsoft Surface Go tablet to operate simply.

5. Games will be updated regularly for free.

Product Parameters:

Product name	YHY Ultimate Crossing 2
Voltage	220V, if different voltage, please do inform us
Power	500W
Size	L153*W105*H158cm
Watt	1.0KW
Weight	115 KGS
Max Load	100 KGS
VR Glass Spec.	PICO Neo 3 Wireless, YHY Enterprise Customized Version (Including Integrated Audio)
Game Quantity	20 games
Operation System	YHY developed all-in-one control system
Warranty	12 months, technical support for Machine lifetime
After-Sale Service	24 hours by technician

Advantage:

Space vehicle design concept no need control table to operate less cost and space lighter, easier to operate, less failure more precise and delicate movement more powerful movement faster rotation, quieter, better benefits,faster return on investment.



