

MRESENCE™

with

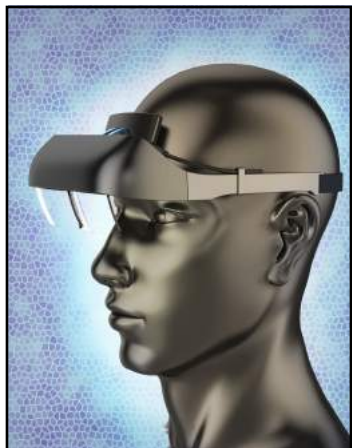
HMD4XR™

Available in Q2 2020
Native App Version (Android or iOS) running in a Smartphone can be readily integrated with HMD4XR to allow for handsfree operation of MRESENCE-based services.

<https://www.mresence.com/>

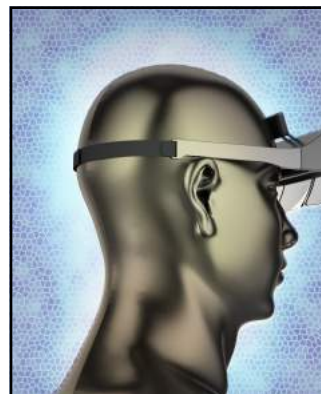
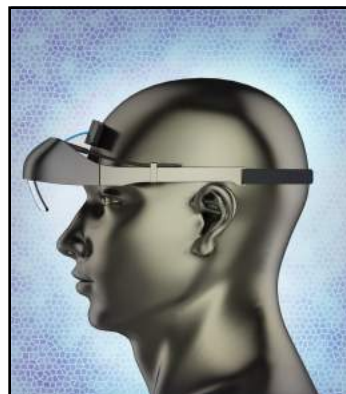
<https://www.ecocarrier.com>

<https://www.socialdefication.com/>



Outstanding Features

- Ultra-Sharp image clarity, comparable with luxurious laser projector's visual quality
- Giant 300" wall-sized screen (80deg)
- Semi-immersive theatre experience with surrounding awareness, open and safe
- Portable, light-weight at 120g, comfortable to wear for long period of time
- Private, only the wearer can see the 300" giant screen, no light-pollution to others
- Works with current 2D/3D content, no device specific content pre-processing necessary
- 5G ready, online streaming YouTube, Netflix, Prime Video in Big Screen
- Virtual screen at 5 meters away, with eye relaxation and vision protection
- Mobility, tethered to mobile phone or power bank by a single light-weight USB-C cable
- Ultra high image quality yet affordable, priced at \$299



Experience Advantages

- Openness: semi-immersive, allows surrounding awareness, open and safe
- No motion-sickness: open AR screen architecture ensures motion-sickness free
- Comfortable: zero pressure on nose and face, even little kids can wear it for long periods of time
- Compatibility: fit daily prescription glasses underneath easily, no habit change
- Simple plug and play: easy to use, suitable for novice users to engage casually

