



Health Information

Safe Practices

If you have light-sensitive eyes, known vision problems, or other known medical conditions that may cause strain on your eyes, please consult your optometrist or closest medical advisor to ensure that this headset cannot cause you vision damage.

Light Sensitivity

Mobile entertainment headsets use magnification lenses to function. Do not use this headset if your eyes have recently been resting. Additionally, do not use this headset if you have just woken from sleep. After sleeping, your eyes may be more sensitive, and it is necessary to wait at least five to ten minutes until your eyes adjust from sleep. Using this headset directly after waking up may cause overstimulation of the eye, and it may temporarily cause watering or discomfort in your eyes.

Brightness

If your device screen brightness is too high, it may cause strain or discomfort to your eyes. Please make sure to adjust the brightness on your device before putting your device in the headset. It is recommended to keep your brightness on the lowest setting when first trying out the headset. Remember to adjust your brightness each time before using the headset. Make sure to test out different screen brightness levels by changing your brightness and taking the headset on and off.

Epilepsy

If you have any known neurological disorders relating to epilepsy or seizures, it is recommended to talk to your neurologist or other medical professional before using Playr Cinema. There are no known major risks held within the Playr Cinema experience for flashing or rapid imagery. However, Playr Cinema has many sources of external content, which could potentially contain flashing or rapid imagery. Please use caution when choosing video or web content within Playr Cinema. The only known minor risk with flashing or rapid imagery being produced within Playr Cinema is on the home screen outside of the Playr Cinema experience. It is recommended to take the headset off as soon as exiting the Cinema experience if you want to avoid any potential issues.

Glasses

The Playr Cinema Headset and the Tzumi DreamVision headset are both tested and compatible with most types of eyeglasses and contact lenses. Wear your eyeglasses normally, and place the headset carefully on your head to cover your eyes and glasses.

Radio Interference

When wearing your mobile device in a headset, it is recommended to avoid unnecessary radio interference. Current research suggests using this headset offline, with WiFi, or Bluetooth® poses minimal or no known risk to your health. However, it is recommended to turn off 4G, 5G, or other cellular data services if they are not necessary for the content you are viewing. Long term, head exposure to high-frequency cellular data services may pose a small radiation risk. It is safe to use Playr Cinema with cellular data services, but due to limited medical research, it is recommended not to use this headset along with high-frequency cellular data for more than one hour.