

# VR-GX Quick Start Guide

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## Before operating please ensure you have read and understood the safety precautions

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The VR-GX Headset is not recommended for use by children under the age of 13. Small parts may present a potential choking hazard for young persons. For those under the age of 18, use of the VR-GX Headset should be supervised by a responsible Adult. Prolonged use should be avoided to reduce the risk of a negative impact on hand-eye co-ordination and balance.

Use only in a safe environment.
The VR-GX Headset produces an immersive virtual reality experience that can distract you and block your view of your actual surroundings.

DO NOT use the VR-GX Headset whilst in a moving vehicle as this can increase your susceptibility to motion sickness.

NEVER use the VR-GX Headset in situations that require your full attention, such as walking, bicycling or driving.

DO NOT handle any sharp or other dangerous objects whilst using the VR-GX Headset.

DO NOT share your VR-GX Headset with other people, in order to avoid the transfer of contagious conditions. To avoid transferring contagious conditions, particularly of the eyes, skin or scalp - the VR-GX Headset should be cleaned between each use with an antibacterial wipe and then dried with the provided Lens Cleaning Cloth.

The VR-GX Headset is worn in contact with your skin and scalp. Stop using the VR-GX Headset if you notice swelling, itchiness or other irritation.

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If symptoms persist, contact your physician.

DO NOT use harsh chemicals or abrasive materials to clean your VR-GX Headset.

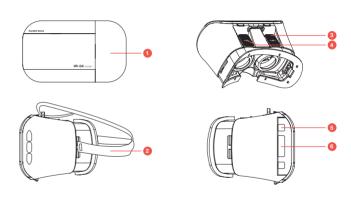
ATTENTION: Immediately discontinue use if anyone using the VR-GX Headset experiences any of the following symptoms:

- Seizures
- Loss of awareness
- Eye strain
- Eye or muscle twitching
- Involuntary movements
- Visual abnormalities including but not limited to: altered, blurred or double vision

- Dizziness, disorientation or impaired balance
- Impaired hand-eye coordination
- Excessive sweating, increased salivation, nausea or light-headedness
- Discomfort or pain in the head or eyes
- Drowsiness, fatigue or any symptoms attributed to motion sickness.

As a minimum requirement, take a 10 to 15 minute break every 30 minutes - even if you don't think you need it. Each person is different, take longer and more frequent breaks if you feel discomfort

You should decide what works best for you.



- Camera Hatch
- 2. Adjustable Headstrap

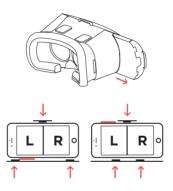
- 3. Focal Length Toggles
- 4. Interpupillary Toggles
- 5. Sliding Phone Bracket
- 6. Charger / Headphone Access

Gently slide the Phone Bracket out of the VR-GX Headset and then insert your smartphone. Use the provided foam pads for extra support if necessary.

GETTING STARTED

Take note of the RED indent that shows where to align the middle of the smartphone screen. When your content is split into stereoscopic view, this indent needs to be exactly in the middle of the split screens.

Once your smartphone is installed correctly and the app is opened and ready to use, slide the Phone Bracket back into the Headset and prepare to make a few adjustments.



#### **Download Content**

Use your smartphone to download VR compatible apps from the Google Play™ or Apple Store™ (data charges are the responsibility of the user). Before using the VR-GX Headset, ensure your content supports a split Left and Right screen display (Stereoscopic).

#### Adjust the VR-GX Headset

Place the VR-GX Headset on your head and adjust the straps as necessary, enabling you to enjoy hands-free viewing.

With your free hands you can now adjust the lens positions using the togales on the top of the Headset.

You can slide the mini toggles left and right, adjusting the Interpupillary Length (distance between your eyes). You can then slide the entire toggle section back and forth, adjusting the Focal Length (distance between your eyes and the subject/content).

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### Enter a World of Virtual Reality

Once you are comfortable with the adjustments you have made to your Headset, you can now begin interacting with content. Don't forget your VR content will be a full 360° view, so remember to look all around, including up, down and behind you!

#### Compatibility

The VR-GX Headset is suitable for smartphones with a screen size of 4.7" to 6.0". Smartphone dimensions need to fall within the following parameters: Minimum Dimensions: 124mm x 59mm. Maximum Dimensions: 158mm x 78mm.

# The VR-GX Headset requires the following features:

Gyroscope Sensor

iOS Version 8.0 and above or Android Version 4.1 and above

#### Lens Material Resin Lens Size Field of View (FOV) Screen Size Min/Max 4.7" - 6.0" Phone Size Min/ Max 124mm x 59mm -Screen Display Stereoscopic 3D Effect Support Yes 58mm - 72mm Interpupillary Adjustment Focal Length Adjustment Earphone / Charger Slot Yes Headstrap Material 195 x 135 x 115mm Dimensions Weight

#### Support

Having trouble with your VR-GX Headset?

Don't worry, our friendly support team can help. Please visit us at: www.kaiserbaas.com/support

Or send us an email at: helpdesk@kaiserbaas.com