



## No Glasses 3-D Display

Prepared for: To whom it may concern

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# EXECUTIVE SUMMARY

## Objective

Introduce a **novel** and **original** concept for a **3-D display** that **does not require the use of glasses**. It is also intended to open a dialogue for further collaboration in developing this concept. As such this proof of concept prototype is available for demonstration.

## What it is

A Single-View Autostereoscopic display that does not require the use of glasses.

## What it is Not

- A Stereoscope
- Stereo Slide Viewer
- Head-mounted displays
- An Anaglyph
- A Polarization System
- An Eclipse Method Display
- Interference filter technology
- A Lenticular Lens display
- A Parallax Barrier display
- A Volumetric Display
- A Holographic Display
- Integral Imaging System
- Compressive Light Field Displays
- X-eyed Viewing device
- Parallel viewing device

## X-Eyed Viewing Instructions

Instructions for viewing X-Eyed can be found at the link below. The following image is a X-Eyed image of the **Proof-of-Concept Prototype**.

<http://www.neilcreek.com/2008/02/28/how-to-see-3d-photos/>

## Notes:

- To be clear the prototype **is not** a X-Eyed viewing device.
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## X-Eyed View of the Proof of Concept Prototype

