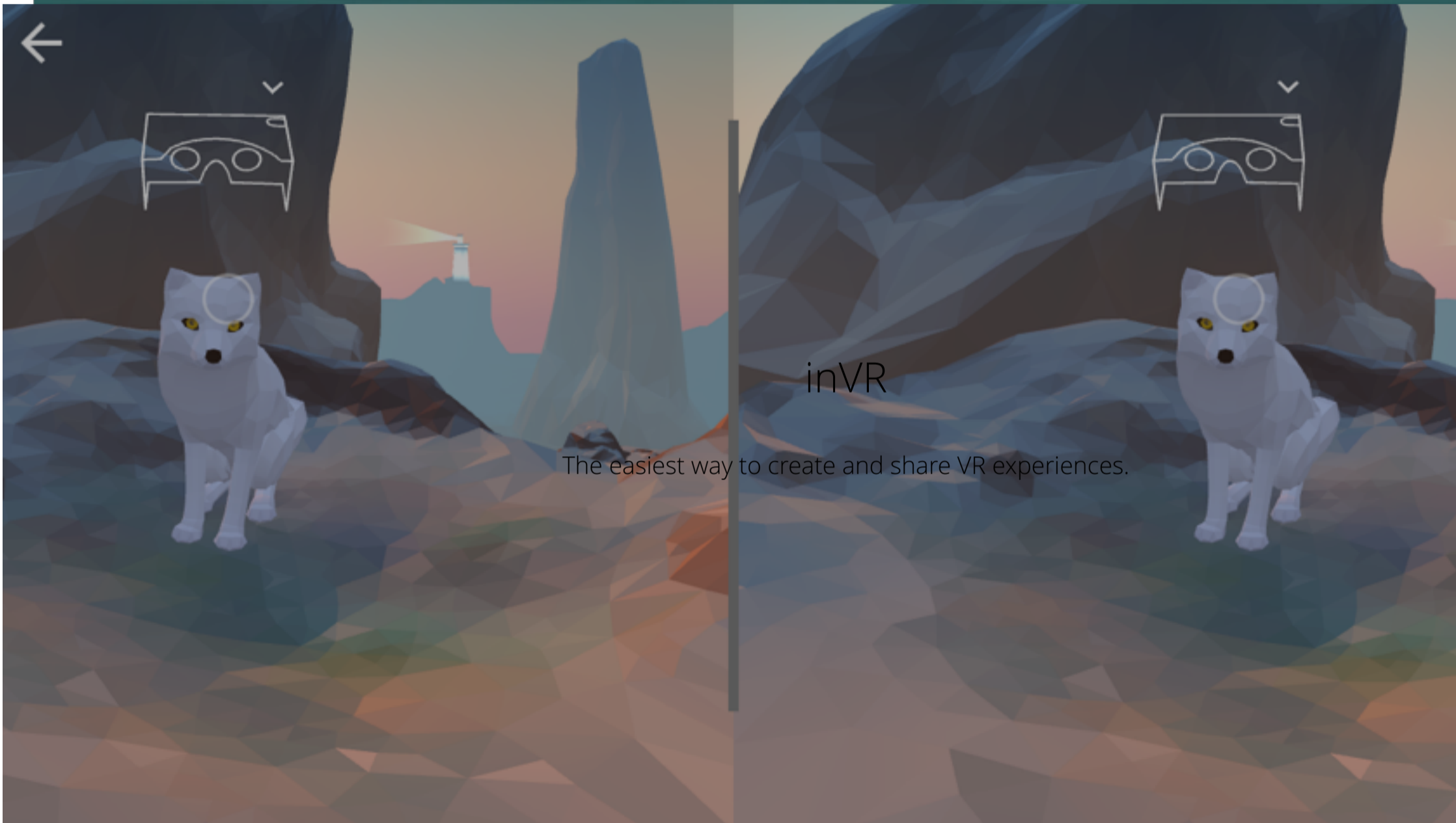


6 Amazing Virtual Reality Apps



(<http://with.in/>)



(<http://www.invr.co/>)



(<http://www.nytimes.com/marketing/nytvr/>)



(<http://www.discoveryvr.com/>)




(<http://ryot.huffingtonpost.com/>)



(<http://www.shakespearesglobe.com/discovery-space/globe-360>)

Google Cardboard Glasses

Order Online.  (https://store.google.com/product/google_cardboard?utm_source=en-ha-na-sem&utm_medium=text&utm_term=GoogleCardboard-

[exact&utm_content=bkws&utm_campaign=googlecardboard&gclid=Cj0KEQjwv467BRCbkMvs5O3kioUBEiQAGDZHL7oCFX49x3xLcQOt17KSRr6OE9sr7TQGyYARP4pQvuoaAhrq8P](https://store.google.com/product/google_cardboard?utm_source=en-ha-na-sem&utm_medium=text&utm_term=GoogleCardboard-exact&utm_content=bkws&utm_campaign=googlecardboard&gclid=Cj0KEQjwv467BRCbkMvs5O3kioUBEiQAGDZHL7oCFX49x3xLcQOt17KSRr6OE9sr7TQGyYARP4pQvuoaAhrq8P)

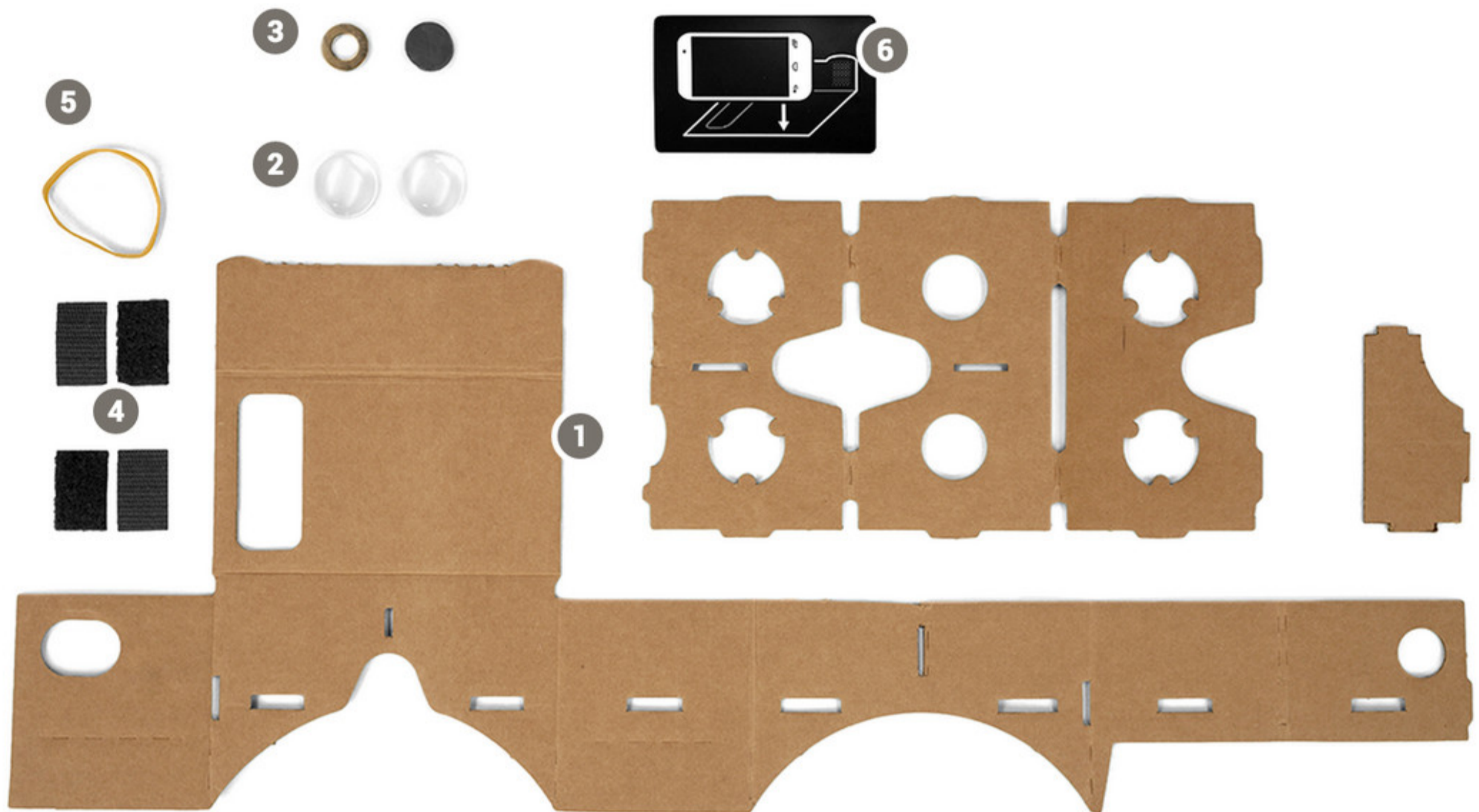
Google Cardboard (https://sketchfab.com/models/2e71ff08ec3b4f5aaf135f50e8ad2caf?utm_medium=embed&utm_source=website&utm_campaign=share-popup) by Virtual Studio (https://sketchfab.com/virtualstudio?utm_medium=embed&utm_source=website&utm_campaign=share-popup) on Sketchfab (https://sketchfab.com?utm_medium=embed&utm_source=website&utm_campaign=share-popup)

Make Your Own

Pro tip: This video demonstration (<https://youtu.be/EHkOnsvpHiA?t=56>) will guide you through the process quite quickly. For a brief overview of what making the glasses involves see the instructions below.

What You'll Need

Pro tip: You don't really need the ring magnet or elastic, they are nice additions though. The magnet is used as a button because you cannot click the screen while you have the glasses on. The velcro can also be substituted with regular tape, but the lenses are a must.



Building Your Glasses

- **Step 1:** Download and print the Google Cardboard Template (https://mdmundo.s3-us-west-2.amazonaws.com/wp-content/uploads/Scissor-cut_template.pdf).
- **Step 2:** Cut out your template and stick your outlined pieces together placing sections with numbers in white circles on top of those with matching numbers in black circles.
- **Step 3:** Trace your pieces onto your cardboard.
- **Step 4:** Cut out your cardboard outlines.
- **Step 5:** Fold your cardboard pieces along the red lines indicated on the template.
- **Step 6:** Put your cardboard pieces together as shown in the video demonstration (<https://youtu.be/EHkOnsvpHiA?t=56>).