

Mr Stone's Guide to Google's 3D Augmented Reality (AR) Animals

You will need:

- 1) An AR capable device, such as a smartphone.
- 2) An internet connection.
- 3) Room for a giant panda or great white shark (you can shrink them to fit your space, though!)

You can find out if your device is AR capable by searching here:

<https://developers.google.com/ar/discover/supported-devices>

Another quick way to find out if it will work is just to try it and see...

How to explore a 3D animal:

- 1) Load the Chrome browser app



- 2) Search for one of these animals (discovered so far – there may be more):

- [Alligator](#)
- [Angler fish](#)
- [Brown bear](#)
- [Cat](#)
- [Cheetah](#)
- [Dog](#)
- [Duck](#)
- [Eagle](#)
- [Emperor penguin](#)
- [Goat](#)
- [Hedgehog](#)
- [Horse](#)
- [Lion](#)
- [Macaw](#)
- [Octopus](#)
- [Pug](#)
- [Giant panda](#)
- [Rottweiler](#)
- [Shark](#)
- [Shetland pony](#)
- [Snake](#)
- [Tiger](#)
- [Turtle](#)
- [Wolf](#)

- 3) Scroll down – or you may need to click **images** first – and find the **View in 3D** panel. This will only appear if your device is AR capable.



duck



ALL

IMAGES

VIDEOS

SHOPPING

NEWS

MA

Duck



Birds

OVERVIEW

REPRESENTATIVE SPECIES

VIDEOS

NEWS



Duck is the common name for numerous species in the waterfowl family Anatidae which also includes swans and geese. Ducks are divided among several subfamilies in the family Anatidae; they do not represent a monophyletic group but a form taxon, since swans and geese are not considered ducks. [Wikipedia](#)

Meet a life-sized
duck up close.



AR duck!



View in 3D

- 4) Scan the surroundings to create a surface for the animal. When ready, it will appear. Explore in 3D by moving your phone as you walk around the animal.

