



time to get going with...

# #mixedreality



## airpano.com

Lots of amazing high definition 360 tours of everything from the Egyptian Pyramids to standing at the top of Mont Blanc. All shot from the air.

## 360cities.net

A ton of phenomenal content that will also go VR including trips to Mars and the Moon. Lots of control options.

## google "YouTube 360"

As well as viewing 360 videos with thousands to choose from, you can also grab a 360 cam and upload your own!



**Google Street View** take a walk down your street in VR. This point of view lets you walk down famous streets as well as local ones. Good to get started with VR and the potential. iOS & Android



**Sketchfab** is the ultimate VR app for exploring 3d objects like dinosaurs, beating hearts and taking a trip to a famous place. Lots of STEM coverage throughout. We simply love it! iOS & Android



**Google Expeditions** is really the place to start with VR for most. With plenty of virtual field trips to take all over the world, this is now a VR staple for classrooms all over the world. iOS & Android



**Google Cardboard** is home to some of the best VR experiences on offer from Google. It includes Google Earth, YouTube and other great VR content to get you going. iOS & Android



**Jaunt VR** is the entertainment core of the VR world. You can access famous acts, music and short films – great for media studies. Our favourite is the ongoing soap. Yes a VR soap! iOS & Android



**Education Ready.** Looking for a dedicated classroom VR headset that comes with great content, storage and charging? Give us a call on 0844 66 55 745 for the low down on...



Virtual Reality for Schools



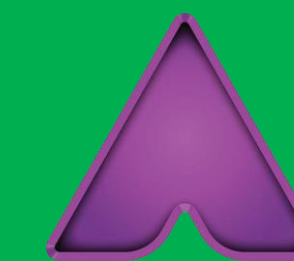
**Quiver** is great for EYFS and KS1, bringing pictures that pupils can colour in, to life in a truly mind-blowing way. Lots of free content here. Get the markers: [quivervision.com](http://quivervision.com) iOS & Android



**Anatomy 4D** is simply brilliant, allowing you to explore every aspect of the human body from the skeleton to the respiratory or nervous system. Get the markers: [anatomy4d.daqri.com](http://anatomy4d.daqri.com) iOS & Android



**Google Translate** is great for EAL. Hover your device over English text and it magically changes to other languages and vice versa. Amazing! Plenty of language packs available – all free iOS & Android



**Aurasma** is the big daddy of these apps to create-your-own AR experiences. Lots of schools use this with video and 3d content. Easy to use! Lots of free content to augment in the app iOS & Android



**Mybrana** turns the world around you into a place with animated and augmented content. Simply choose your brana and place it around you... Free branas in the app to get you started iOS & Android



**Spacecraft 3d** lets you check out the variety of spacecraft that explore our solar system. Simply print the markers, point your device and be wowed! Get the marker: [bit.ly/spacecraftar](http://bit.ly/spacecraftar) iOS & Android

## CAPTURE IT

£375



360 FLY 4K  
One camera. One lens.  
Full 360° 4K video.



£125

£225



lovingly put together  
by the people at...

New Ways to Learn