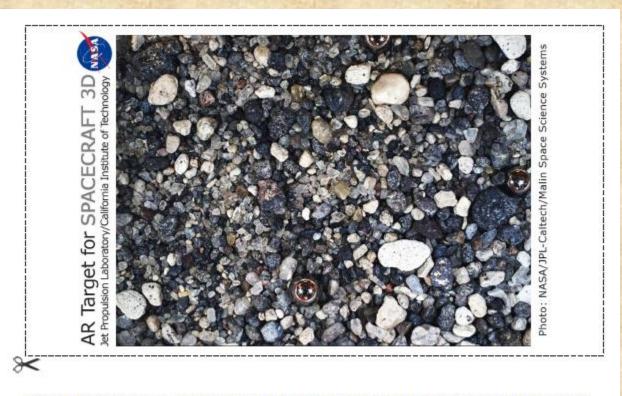
NASA Space Craft in 3D

You will need to cut this object out below and place it flat on a surface. Down load the app that you find on this web page and place it on your iPod. Click on any of the three space Craft. Try to place the camera about 6-10 inches above the documents you cut out. Make sure the document is in the center of the camera. Upon doing so the 3D Space Craft will appear. Try all three of them. This is pretty neat and very educational. If you are using Reflection with your iPad what a great way to show the whole class this 3D Space Craft.



This AR target image is of grains from an Oregon sand dune and was taken by a test version of the Mars Hand Lens Imager (MAHLI) for the Curiosity rover. The view is about 1 inch or 2.5cm across. Credit: NASA/JPL-Caltech/Malin Space Science Systems.