# Space Doge (Forensics)

This one was based on SSTV, which is a picture transmission method using audio. [The SSTV system used in NASA's early Apollo missions transferred 10 frames per second with a resolution of 320 frame lines in order to use less bandwidth than a normal TV transmission.](https://en.wikipedia.org/wiki/Slow-scan_television#Early_usage_in_space_exploration)

The hint was given in the question to use Robot SSTV, especially Robot36.

A quick google search would lead you to the [Robot36 App](https://play.google.com/store/apps/details?id=xdsopl.robot36&hl=en_IN&gl=US).

Playing the audio(d0ge.wav) through your phone’s microphone will give an image in the app, that’ll contain the flag (and a cute sleeping dog.)

