```
In [1]:  import IPython
         from scipy.io import wavfile

         # Embed tada.wav straight from the file.
         IPython.display.Audio(filename="tada.wav")

         # Alternatively, embed tada.wav using the raw data.
         # rate, samples = wavfile.read("tada.wav")
         # IPython.display.Audio(rate=rate, data=samples)
```

Out[1]:  ▶   0:00 ●━━━━━━━━━━━  -0:01