

This audiobook app has been tested to run successfully on both real Android phone and Android emulator. It is developed in eclipse-indigo. The whole project directory is compressed into a zip file. The source code is in the “Src” folder of the “Android audiobook” folder.

### Important introduction contents of my final report:

#### (1) Motivation:

Within the new century that has been marked as the era of mobile Internet, global resources can be easily shared by people all over the world. The appearance of portable tablet computer has brought considerable impact to the traditional paper book. It is not rare to see people reading books through their tablet computer any more. Besides, digital audio book market has been thriving rapidly recently and still in further development. Considering from the aspects of paper saving and eyes protection, with the expansion of available audio books, it is believable that audiobook market will have a bright future. As for the platform support, Android has surpassed Symbian platform to become the No.1 in market share by the end of 2011. In 2012, Android has occupied 52.5 percent of the market share in global intelligent mobile phone operating system. My audio book player client is such an application running in Android platform.

#### (2) Program Overview:

