

## 4. Array course control

### 4-1. Software Adjustments



**Test Jig (GH99-36900A)**



**Test Cable (GH39-01160A)**



**Test Cable (GH39-01155A)**



**RF Test Cable (GH39-00985A)**



**Adapter (GH99-38251A)**

## **4-2. Software Downloading**

### **4-2-1. Downloading Binary Files**

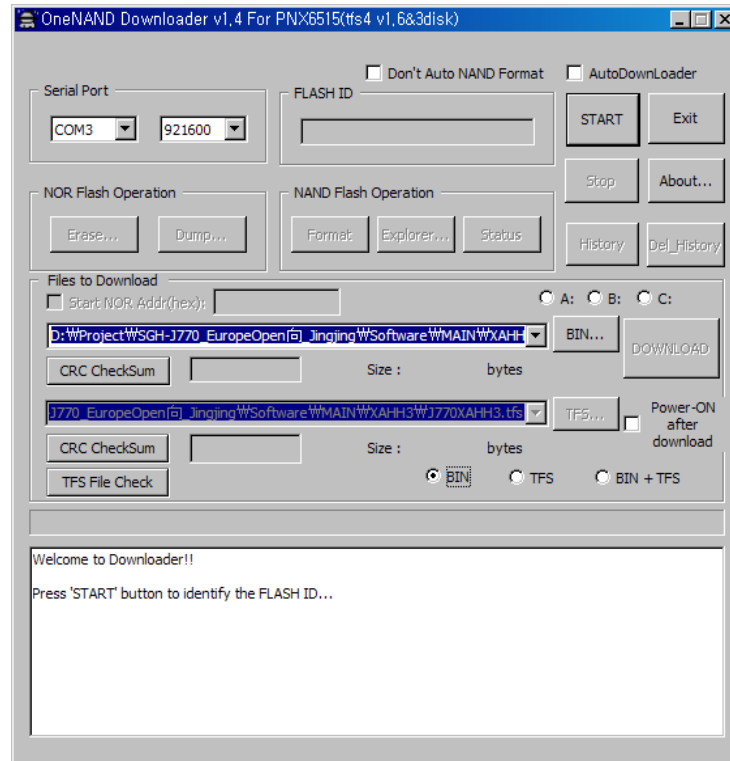
- 2 binary files for downloading SGH-J770.
  - J770XAHH5.cla
  - J770XAHH5.tfs

### **4-2-2. Pre-requisite for Downloading**

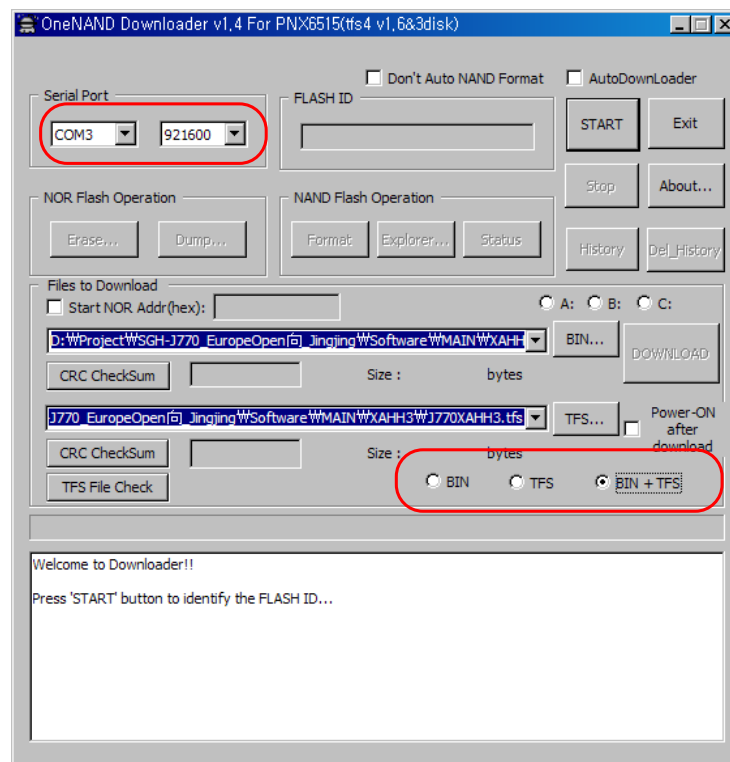
- Downloader Program([J770](JingJing)OneNAND Downloader v1.4 For PNX6515(tfs4 v1.6&3disk).exe)
- SGH-J770 Mobile Phone
- JIG BOX
- Test Cable
- Serial Cable
- Binary files

### 4-2-3. S/W Downloader Program

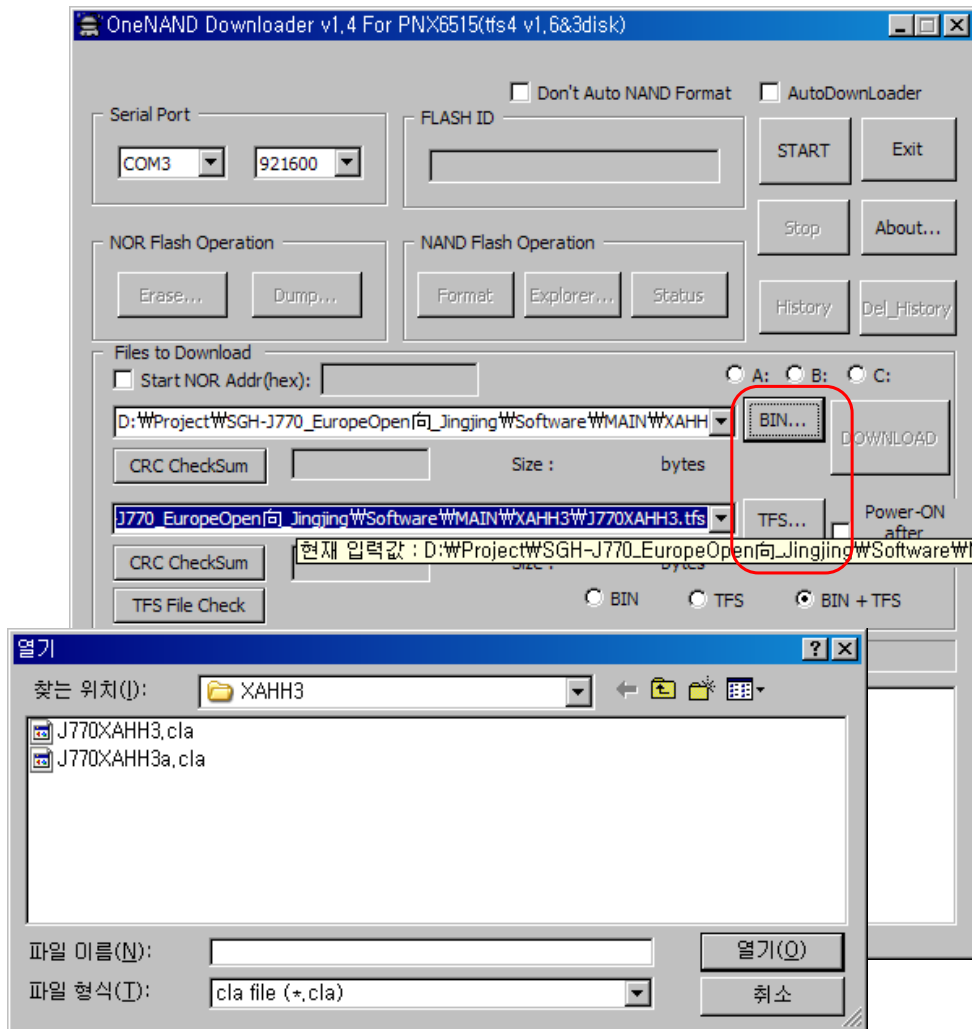
1. Load the binary download program by executing the “OneNAND Downloader v1.0 For PNx6515(tfs4 v1.6).exe”.



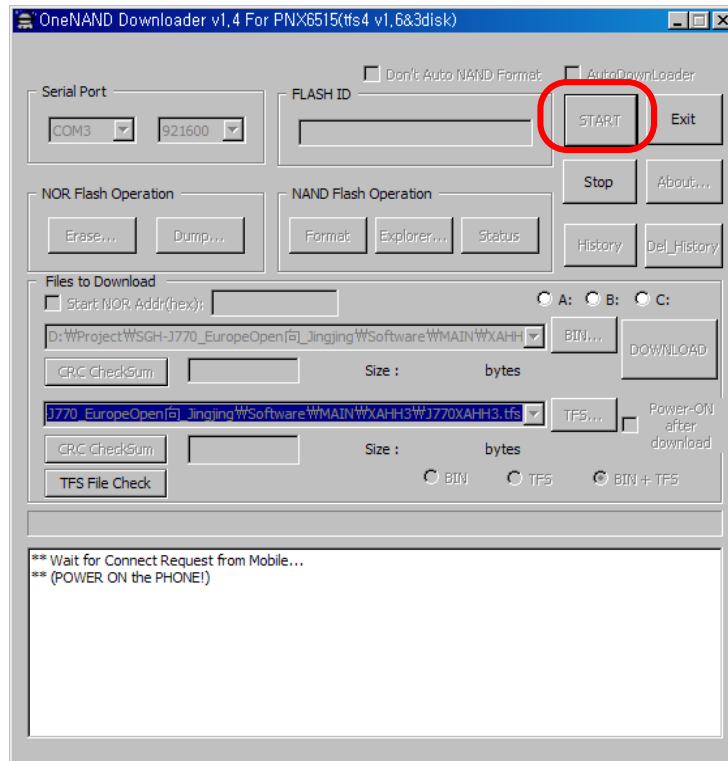
2. Select the Port, Baud Rate and Mode.



3. Select the binary files what you want to download



#### 4. Press the "Start" button and connect the Handset



#### 5 Press the "Download" button.

