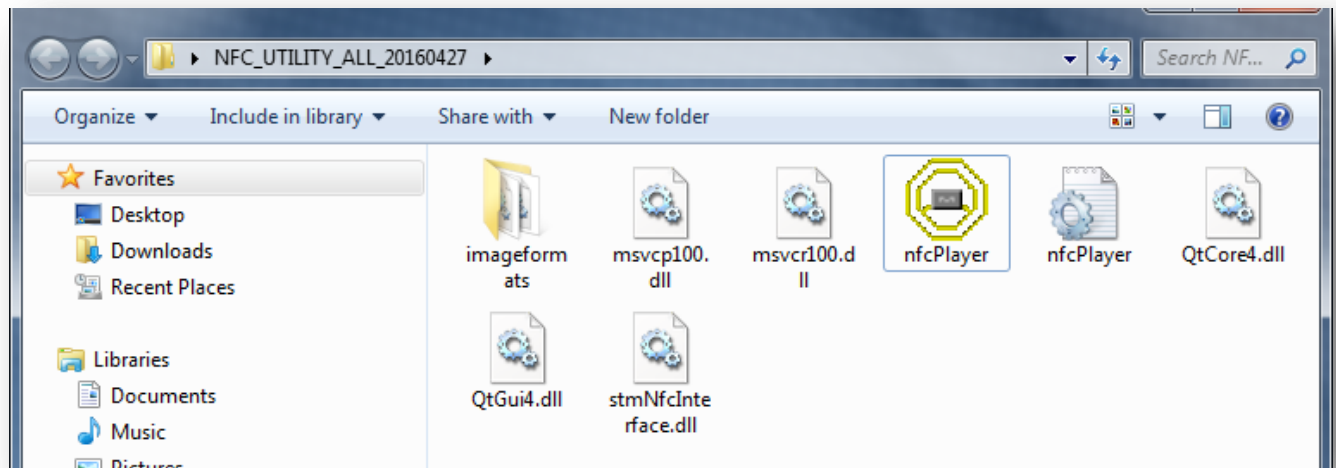


Stollmann NFC Player Test SOP

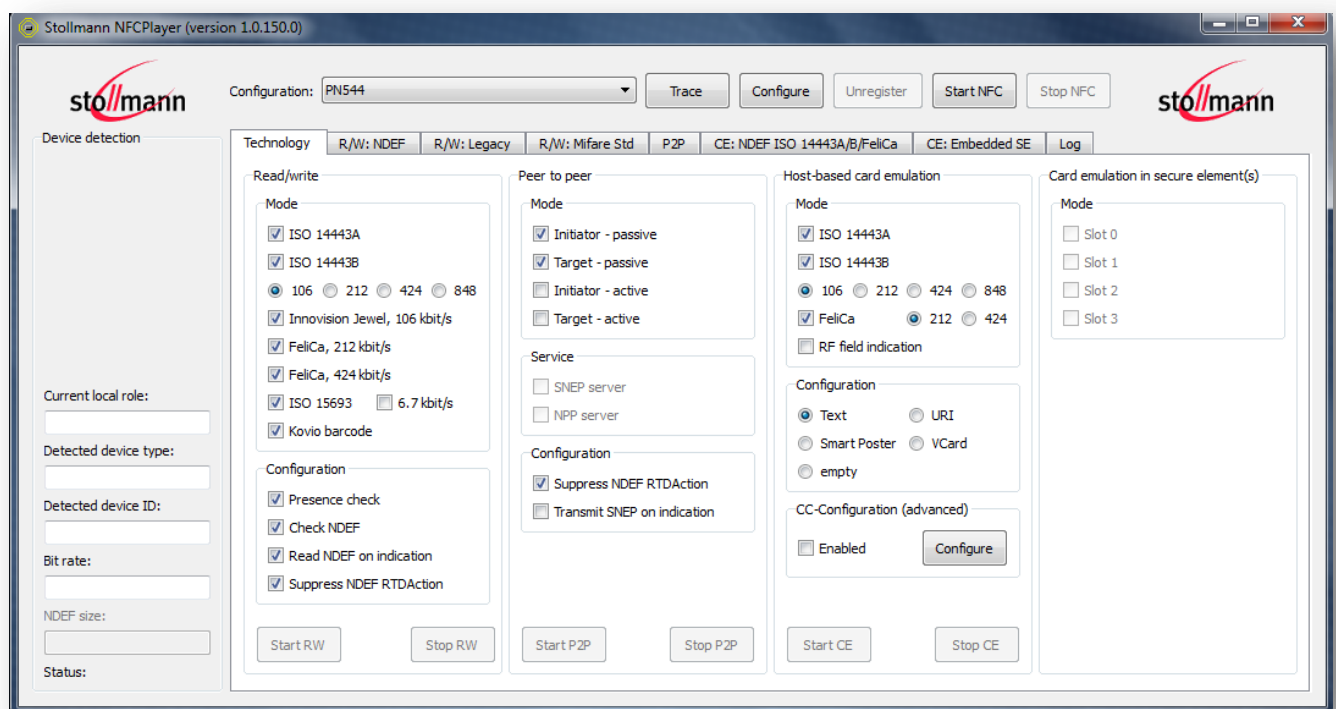
Version: 1.0.150.0

Supported: MURATA PN544 Chipset only

1. Open [[NFC_UTILITY_ALL_20160427](#)] folder and double-click on “**nfcPlayer.exe**” to explore the test console.

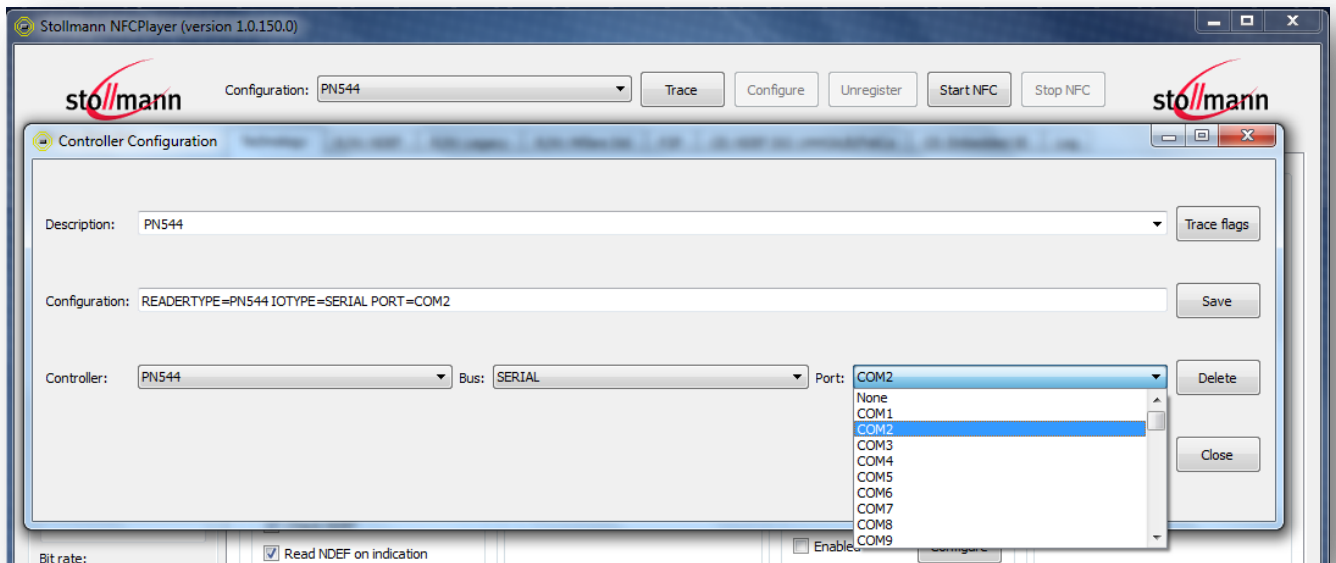


2. Test console of Stollmann NFC Player.



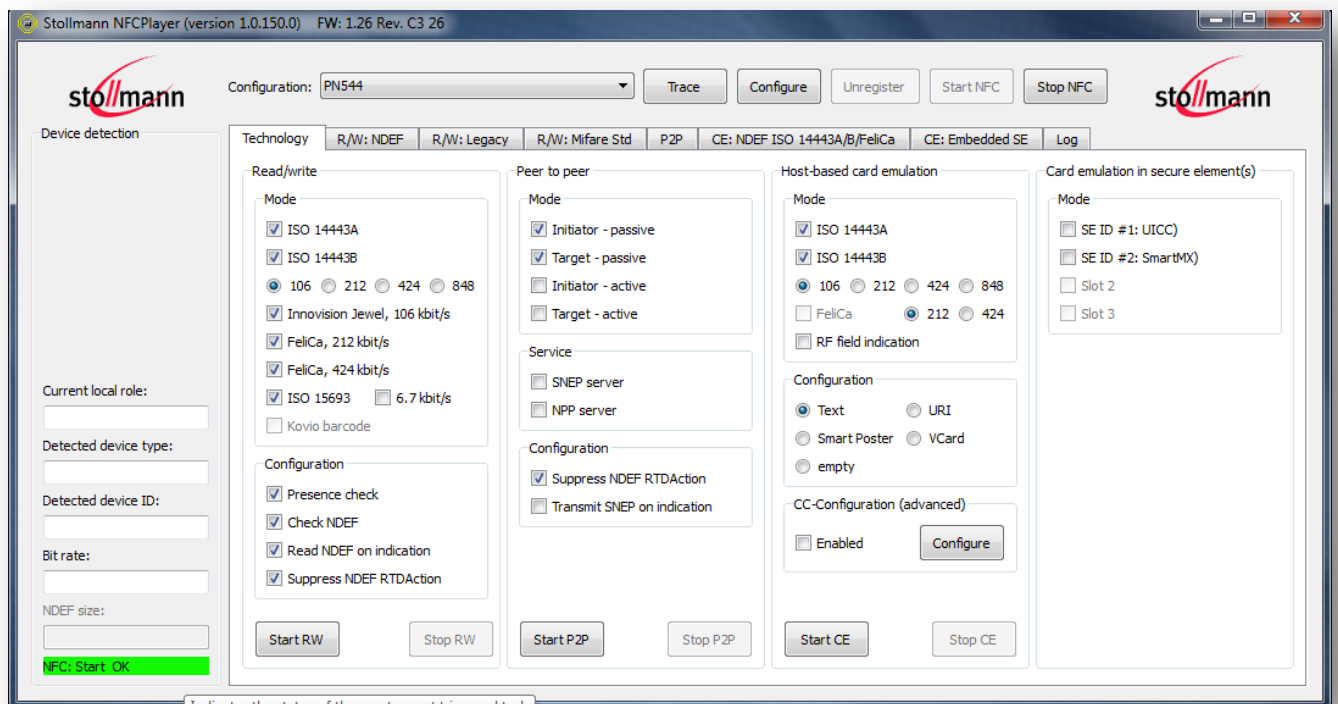
3. Tap **[Configure]** and select **[Port:]** number.

Tap **[Save]** and exit configure page. (Once port saved, the number will keep until changed in next time.)

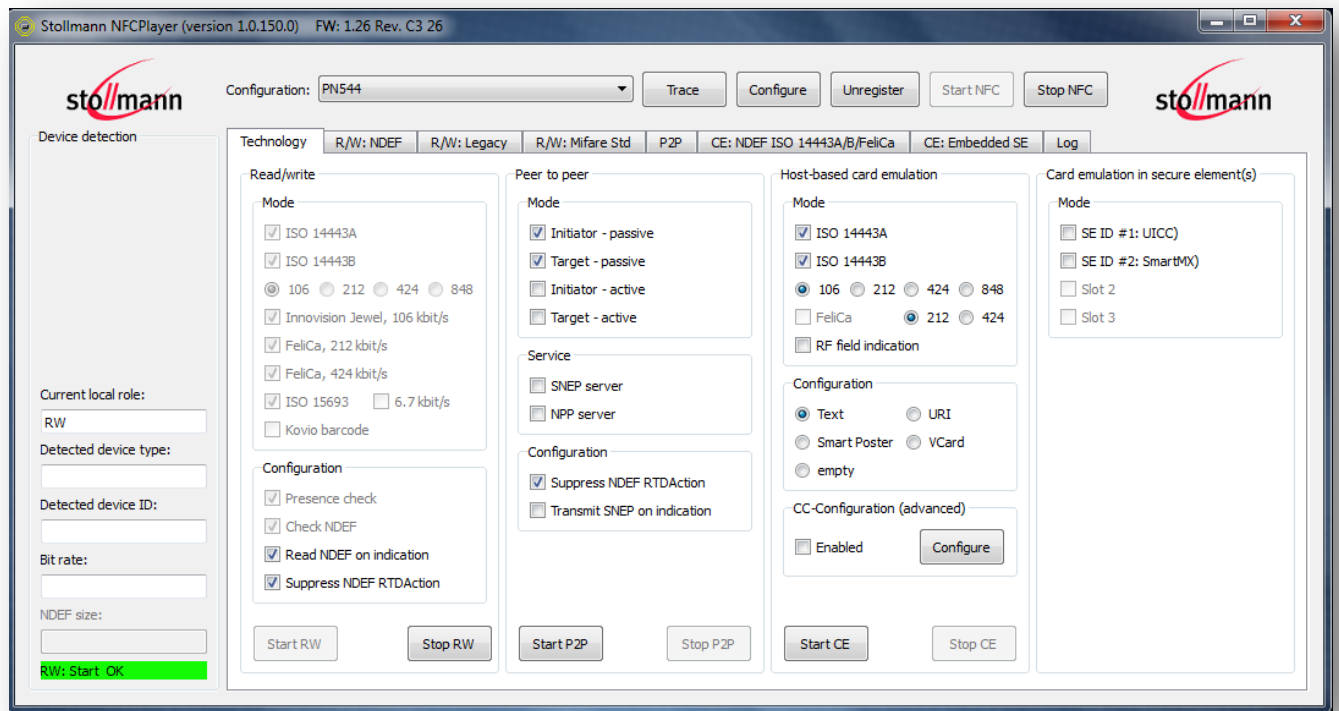


4. Back to main console screen, select **[Start NFC]** to initial NFC module.

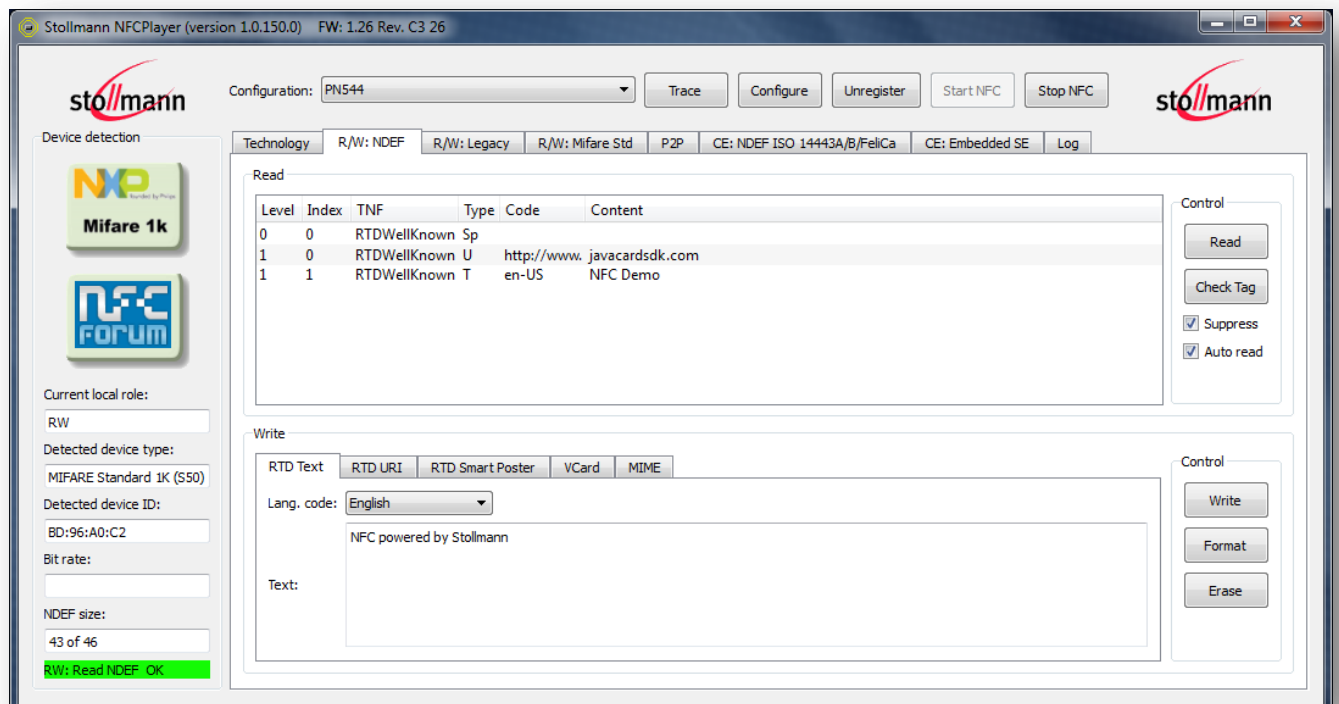
At the low-left corner, NFC module will ready to test while shows **"NFC: Start OK"** with green color background.



5. Tap **[start RW]** to prepare test.

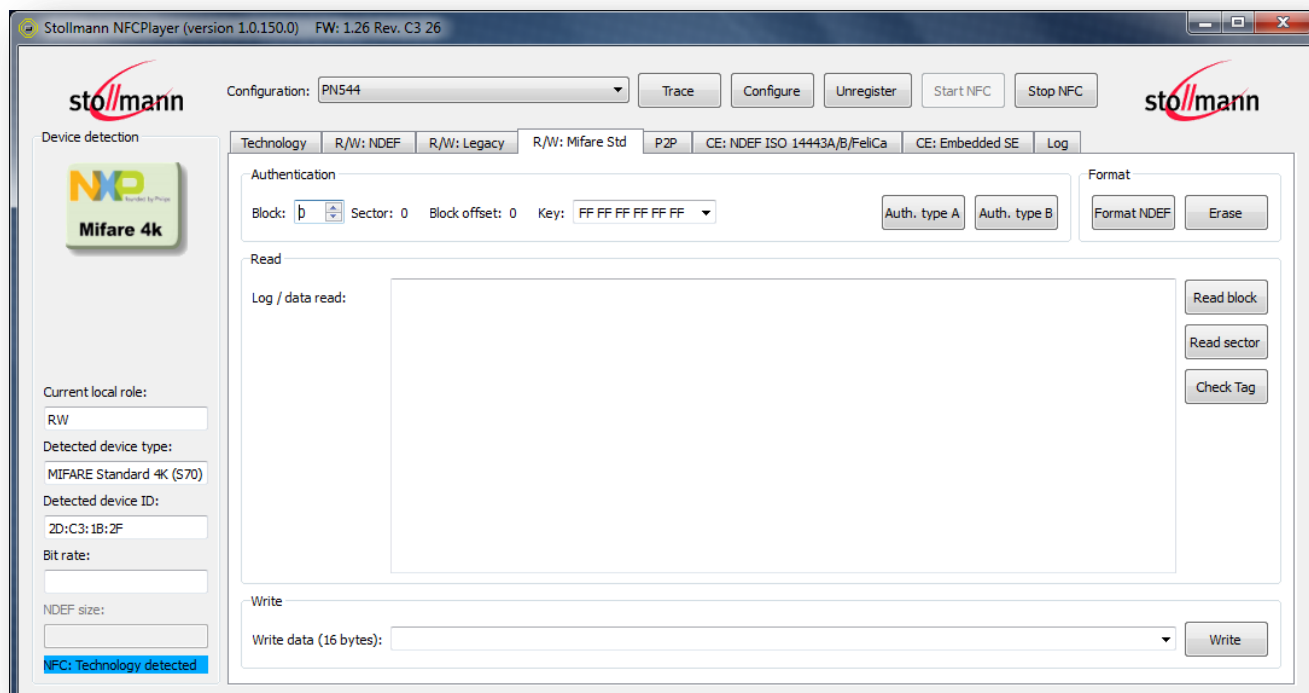


6. Put a tag close to NFC module, and tag information displayed on main console screen.
For example: **NXP Mifire 1K tag**



- Put a tag close to NFC module, and tag information displayed on main console screen.

For example: **NXP Mifire 4K tag**



- After test finished, tap **[stop NFC]** to close port.

Close NFC player. Test end.

[End]