柏群RC522读卡器SDK使用说明

在项目settings.gradle文件添加仓库

maven {

url 'https://raw.githubusercontent.com/arkuo0214/BoQunSDK/master/repository'

}

在项目app模块引用库

implementation("com.boqun.nfc:nfc.rc522:1.0.0")

使用示例：

private val nfcStateCallback = NfcStateCallback()

private fun registerNfcCallback() {

RC522Manager.getInstance().setReadOnly(true)

RC522Manager.getInstance().registerCallback(nfcStateCallback)

}

private fun unregisterNfcCallback() {

RC522Manager.getInstance().unregisterCallback(nfcStateCallback)

}  
  
/\*\*

\* NFC状态回调

\*/

private inner class NfcStateCallback : RC522Manager.Callback {

override fun onCardSelect(tag: String) {

Log.d(TAG, "onCardSelect: " + tag)

}

override fun onCardRead(buffer: ByteArray) {

val data = buffer.bytesToHexString()

Log.d(TAG, "onCardRead: " + data)

}

override fun onCardWrite(data: ByteArray) {

Log.d(TAG, "onCardWrite: " + data)

}

override fun onCardError(reason: Int) {

Log.d(TAG, "onCardError: " + reason)

}

}