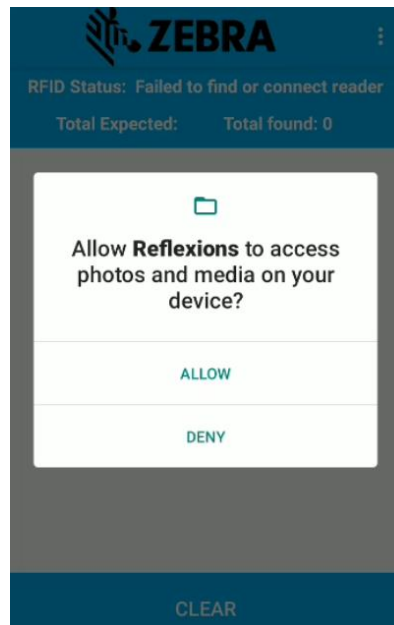## RFID Android Inventory Sample Setup Guide - 2024:

Prepping the Device:

- Install RFID-Android-Inventory-Sample.apk onto device & create a folder on the devices SD that contains the **config.txt** file and any images needed

- The configuration file **MUST BE NAMED** config.txt – in order for the application to find the file

Launching the Application for the First Time:

- When you run the application for the first time, it will ask you to accept permissions:

- Then you will need to select the folder you want the application to have access to:
  - The folder I will be selecting is NRFreflexions, **but it can be any name you want it to be as long as the files for the application are with in that folder**
  - Select the 3 lines on the top left of the screen and from the menu > Select your device name (in this case TC26) > Select the folder you want to use > at the bottom of the screen hit "USE THIS FOLDER" when you're done > finally, click "ALLOW" on the pop up

Screen 1 — Open from

3:45 PM

Open from

- TC26
- Zebra Folders

Screen 2 — TC26

3:46 PM

TC26

Alarms	Android
Audiobooks	bopis
DCIM	Documents
Download	fetch
fetchRFID	Movies
Music	Notifications
NRF-LC	NRFreflexions
Pictures	Podcasts

USE THIS FOLDER

Screen 3 — NRFreflexions

3:46 PM

NRFreflexions

- API_Pants.txt — 219 B Dec 16
- API_Shirts.txt — 211 B Dec 16
- beige_pants.... — 63.64 kB May 3
- black_shirt.j... — 12.23 kB Dec 9

USE THIS FOLDER