## MANUAL TO INSTALL CERTIFICATE TO ENABLE HTTPS CALL TO RD SERVICE IN ANDROID

- 1. Download certificate from following link into your android device file system. <u>http://acpl.in.net/downloads/ACPL\_LocalHost.crt</u>
- 2. Now go to `Settings` from menu.

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Search Apps		
	-	
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Settings ACPL FM220 RD	Photos	YouTube

3. Go to `Security` tab from settings.



4. Go to `Install from SD card` tab from `Credential storage` section.



5. It will ask to select certificate from file system. (Please select certificate copied earlier into file system.)



6. It will ask to set name for that certificate.



7. After setting up the certificate name, it will ask to setup set lock screen PIN or password.

lage type dware-backed	Unlock selection
Sted credentials Attention You need to set a lock screen PIN or password before you can use credential storace.	None Current screen lock
CANCEL OK	Swipe Disabled by administrator, encryption policy or credential storage
nve an dei modies.	Pattern
	PIN

Password

8. After setting up the lock screen PIN/Password/Pattern, On successful installation on certificate it will show following TOAST.

