How to test print from Starprnt SDK Application in your device

**In this case printer connecting LAN Cable and device connecting WiFi in the same network*

- 1. Download 'Starprnt SDK Application' from Apps Store or Google Play
- 2. Open Starprnt SDK Application on your device



3. Select destination Device

StarPRNT Swift SDK Ver.5.	11.0
Destination Device	_
POP10 BLK BT:mPOP	>
Printer	_
Sample	>

4. Select 'LAN' then the printer which connecting LAN Cable will appear then choose that printer you found > Yes > select the paper size(3inch) > can select High or Low (which paper size = depend on your printer model or config setting)

	LAN	
	Bluetoc	th
Blueto	oth Lov	v Ener
	USB	
	All	
	Manua	al
	Cance	

K Back	Search Port	Ċ
List		
TSP143IIILAN TCP:192.168.2.61	(STR_T-001) (00:11:62:13:a6:6b)	_
	_	
(Is your	Confirm. printer TSP100?	
NO	YES	
Selec	t paper size.	
2"	(384dots)	
3"	(576dots)	
4"	(832dots)	
	Cancel	
<i></i>		
Selec	t CashDrawer	
Or	ben Status.	
High	h when Open	
Low	when Open 🔫	
	Cancel	

5. Click 'Sample' > choose your language or any language you want to test



6. You can test printing all of these functions if it appears after test application will show 'Success'

K Back	Printer					
Like a StarlO-9	SDK Sample					
			4" Raster Receipt (Both Scale)	2		
			4"P			
En 3" Raster Re	eceipt	2	Communication Result			
En 4" Raster Re	eceipt (Both Scale)	>	Ra Success!	>		
En 4" Raster Re	eceipt (Scale)	×	Ra)		
En Raster Coup	oon 🛥	>	arlotximanager sample			
En Raster Coup	oon (Rotation90) 😽	>	13" Text Receipt			