When Failed to Write NFC Tag

ISSUE

Failed to write NFC tag

APPLIES TO

All Point Mobile devices with NFC feature

RESOLUTION

If you have a problem with writing the NFC tag, there may be two reasons.

1. Tag protection

Due to security reasons, some NFC tags are protected from reading or writing

Tag locking Some tags are locked and 'read-only'. As the following figure, this information can be checked on the READ tab using NFC tools. (NFC Tools can be downloaded from Google Play Store. Click below image to connect download page)

	0	T	99% 2:43 AM
NFC Tools			12
READ	WRITE	OTHER	TASKS
٦	0x00F1000000014300		1
	System Code 0x88B4		ł
5	Memory information 224 bytes : 14 blocks (16 bytes each)		
	Data format NFC Forum Type 3		
	Size 22 / 208 Bytes		
3	Writable Yes		
0	Can be made Read- No	Only	
Ò	Record 0 - http://ww pointmobile.co.kr	rw.	:

RELATED ARTICLES

- Developing NFC Feature for Point Mobile Android Devices
- NFC Tapping Area