

# DSS APP Operation Manual



## NFC Series APP Operation Manual



Ease Your Life

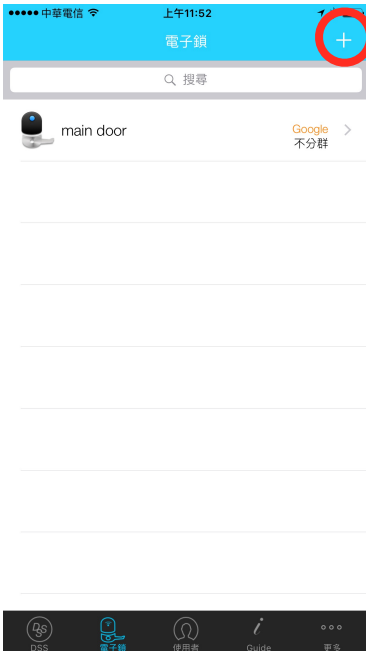
**Digital Security System**



# ADD LOCK



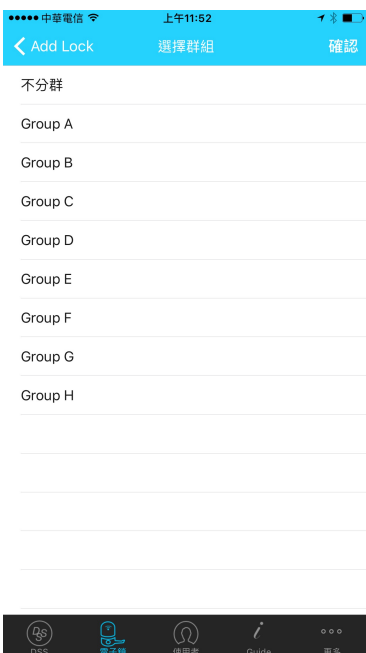
1. Press '+' button to add a new lock.



2. Enter Device Name, Master Code, (default 123456) , and Lock ID (default1234)



3. Choose Group to make Group card (Android phone only).  
Choose non-group when you don't categorize your lock.



# Add Visitor



1. Press '+' button to add new visitor information.

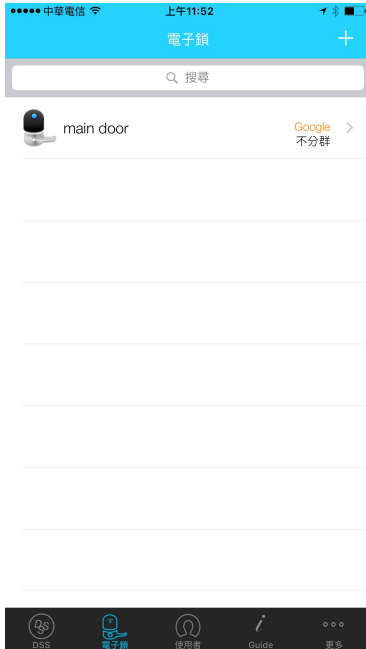
2. Visitor information can be added directly and chosen from the contact list.



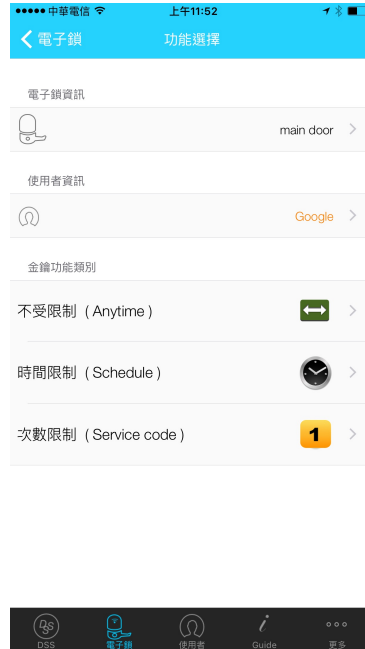
# Produce Access Code



1. Choose Lock and get into the page



2. Choose Function needed



3. Choose the way to send out access code.  
Done!



## Time Schedule Setting Page



## Time Limits Setting Page

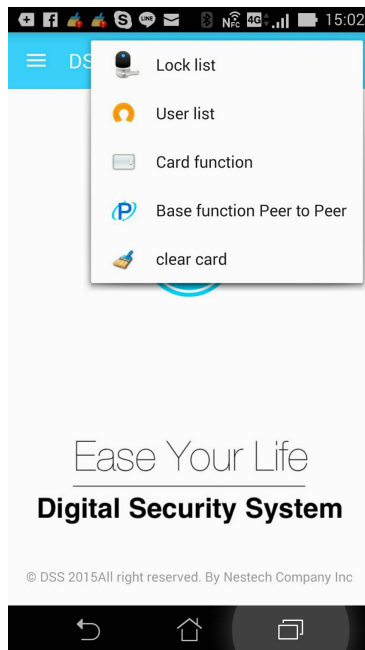


# NFC Function Setting Card

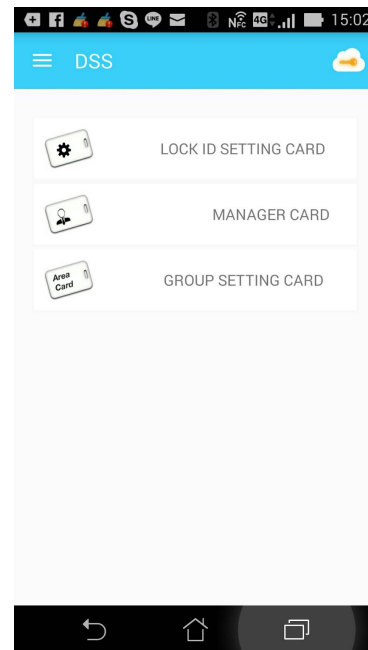


Setting Card is used to programme lock with Lock Name, Master Code, Lock ID, and Time.  
This can replace keypad programming (Only for NFC function phone).

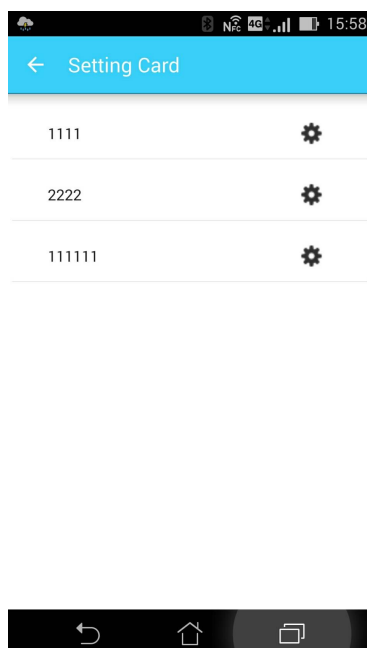
1. Get into NFC Function Page.



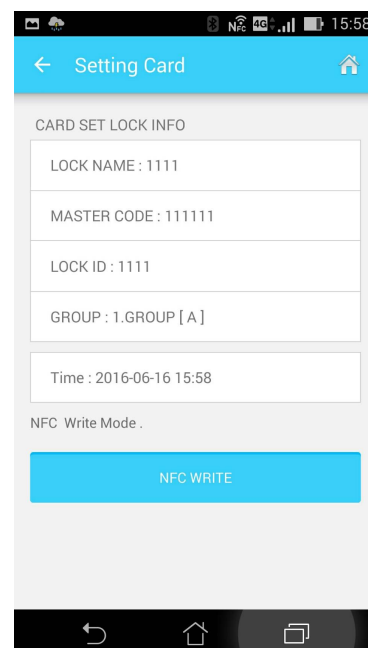
2. Choose LOCK ID SETTING CARD.



3. Choose the designated lock.



4. Check the data is correct, then press NFC WRITE to issue a card.

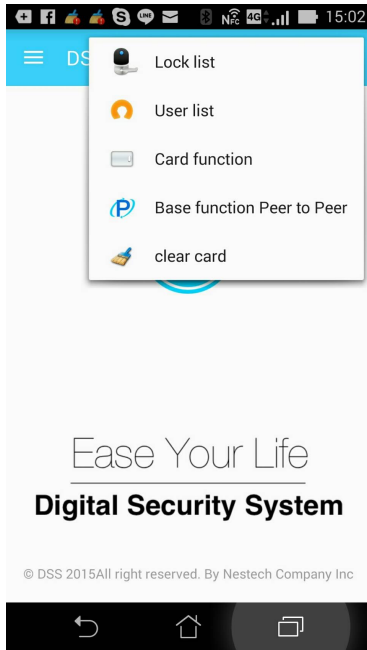


# NFC Function Manager Card

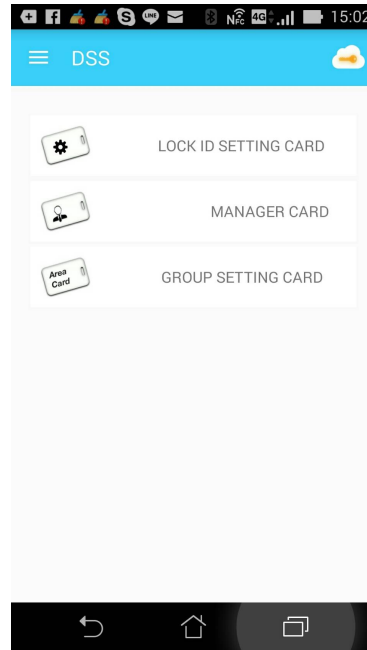


Manager card is set to unlock all door locks as long as Master Codes setting are same.

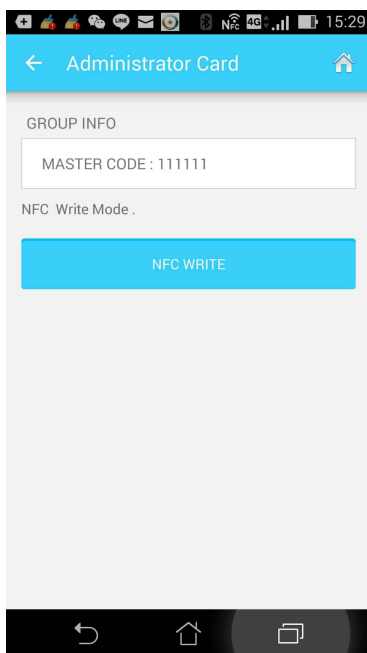
1. Get into NFC Function Page.



2. Choose MANAGER CARD.



3. Make sure Master code is correct, and issue the manager Card.

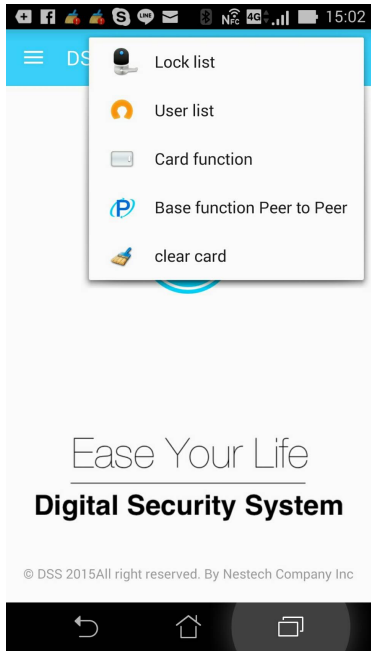


# NFC Function Group Card

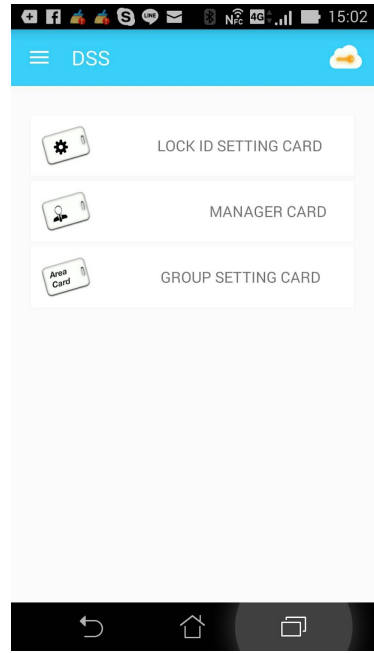


Group card is set up to specific grouped door locks as long as Master Code and Group are same. (For NFC function ed cell phone only)

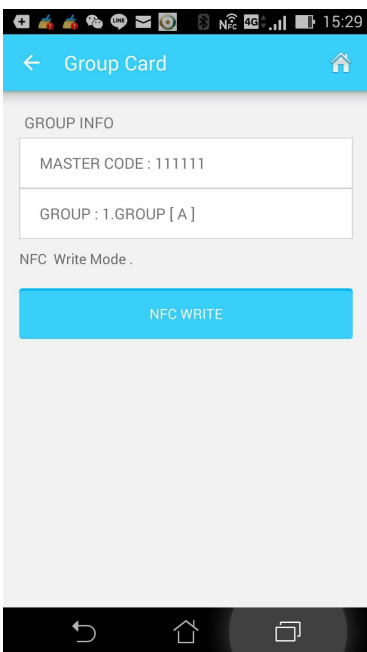
1. Get into NFC Function Page.



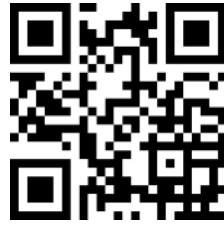
2. Choose GROUP SETTING CARD.



3. Make sure Master Code and Group are correct, then issue the card.

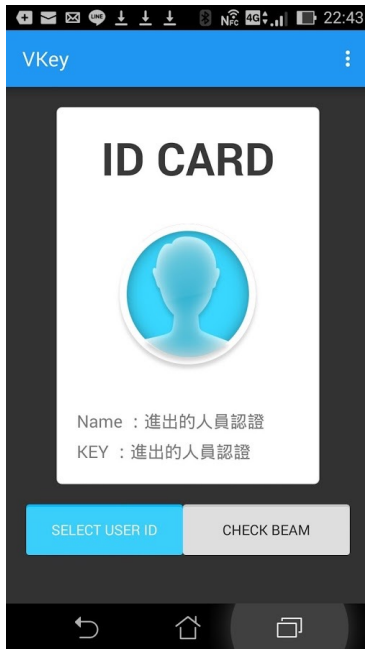


# Key Setting



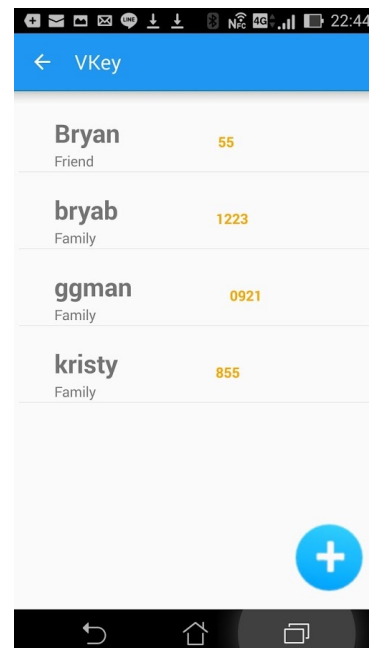
1. Choose User ID, and paste access code onto it.

2. Make Beam function is open.



3. Put your NFC phone close to the lock.

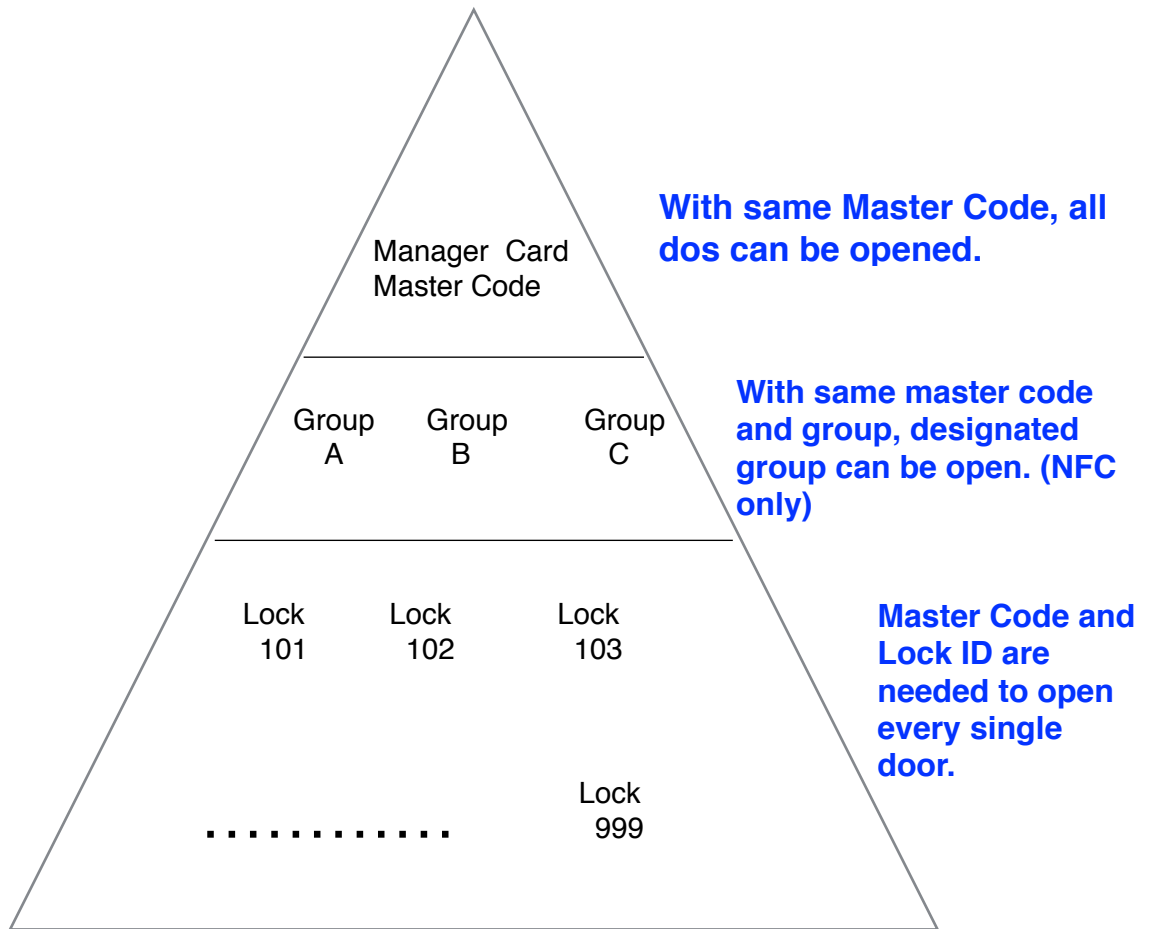
4. Multiple USER ID are available.







# Difference among Manager Card, GroupCard, and Pass card





	<b>One cad V.S. Multiple door locks Setting</b>	<b>One cad V.S. Multiple door locks Opening</b>
<b>iPhone</b>	There is no setting card for iPhone. Basic setting on keypad for Lock id and Time is necessary.	Due to no NFC function in iPhone, if you wan to use one card to open multiple locks, you can do it through: A. Keypad setting: Function Code 01. B. Inductive card setting.
<b>Android Phone with NFC function</b>	A. Through NFC function issue setting card. B. Through Peer-to-Peer (Beam) function to set up the lock via phone.	1. Group Card: Set up the group for designated locks on the APP, then issue the access card via NFC function. 2. Manager Card : Set up same Master Code for designated locks, then issue the Master Card which can get access into all the doors.
<b>Inductive Card setting</b>	Hold the reset button until along beep sound. First card inducted is the setting card.	Touch the setting card for there times with short beep sounds, then touch the screen with the cards to make access cards.

**Suggestion: Use ONE setting card for each door lock in case access cards can open all locks due to same master code and lock ID.**