

Note on link the DLL

- 1) Please make sure the cards can be programmed in our lock software.
- 2) Please make sure the cards programmed from our lock software can unlock the corresponding door lock.
- 3) (Study the DLL instruction), program cards from our DLL DEMO, make sure the cards from the DLL DEMO can unlock the corresponding door lock. (SystemCode and HotelCode must be offered from supplier)

Guest Card DP Demo-v20

ComNumber	3	SystemCode	235DBA00	SDIN	09-10-11	AddressMode	0
CardNumber	123	HotelCode	1	STIN	11:53:31	AddressQty	1
nBlock	4	Pass	111222	SDOUT	15-07-10	TimeMode	0
Encrypt	1	Address	01020500800	STOUT	9:41:56	V8	255
CardPass	82A094FFFFFF			LevelPass	3	V16	255
				PassMode	1	V24	255
						AlwaysOpen	0
						OpenBolt	0
						<input checked="" type="checkbox"/> TerminateOld	
						ValidTimes	255

Write Card Read Card

Introduction:

ComNumber:

The port you link between encoder and your PC. You can find it follow this operation. (Right click Computer-----Properties-----Device Manager-----Ports(COM&LPT) You can find the device as this,
 and the number behind COM is the information you need.

SystemCode & HotelCode:

Please send the file "HData.mdb"(Default directory:D:\HUNELock\Data\) to supplier, and offered those codes from supplier.

Address:

You should fill in RoomAddress of the room which you want to issue the guest card. You can find it in your software. (Click room----room&3)

	Room Name	Type	Price	Room Addr	Floor	IP	Rot
●	301	0	0	01010100100	1	1	
●	302	0	0	01010100200	1	2	

PassMode & LevelPass:

If you want to issues the guest card (can open 7 rooms at most),you should fill in 0 on PassMode and 13 on LevelPass. If you want to issues a special guest card only can use for one room, you should fill in 1 on PassMode and 3 on LevelPass.

TerminateOld:

When you issues new guest card,the old one will be disable.If you want to use this function,you should mark this choice.(only use for one card one room,cannot use for 1 card more rooms)

- 4) Do your PMS with our DLL DEMO source code. If your PMS cannot program the cards, or the cards from your PMS cannot unlock. Please study the DLL DEMO. Make sure the code of your PMS is same as the DLL Demo. Make sure the data input to the PMS is same as the DLL DEMO data.