

Title:	How to Set Access Controller M1 Encryption	Version:	v1.0	Date:	03/05/2020
Product:	Access Control Devices			Page:	1 of 6

#### **Preparation**

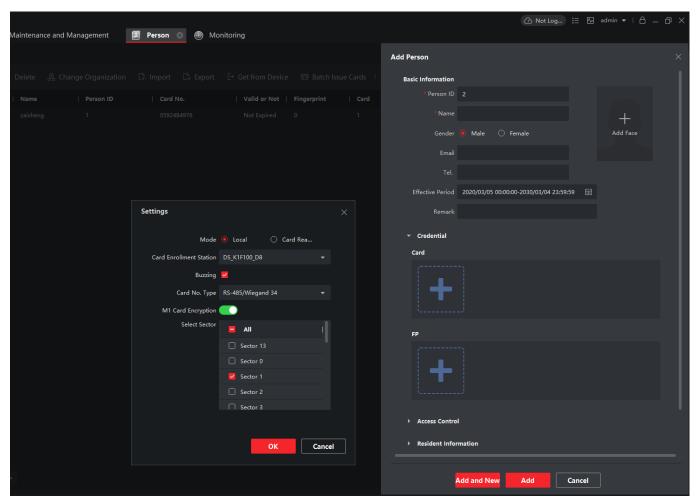
- 1. Access Control Devices 2600 series
- RS485 Card reader DS-K1108MK
- 3. Card issuer DS-K1F100-D8
- 4. iVMS4200 v3.2.0.10

## **How to Set Access Controller M1 Encryption**

DS-K2600 series access controller (K2601,K2602,K2604) support M1 Encryption function with card reader.

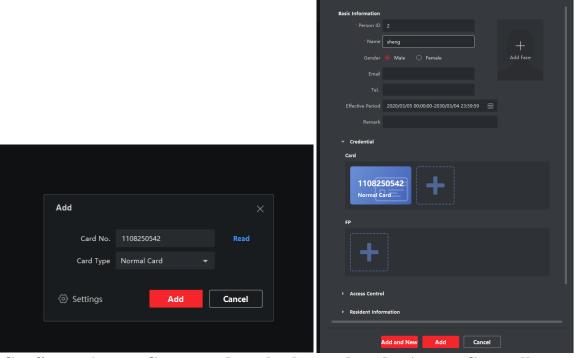
Note: Card reader need use RS485 connect to controller

1. Configuration Card Issuer when you add the card number. Sector can be selected by yourself.

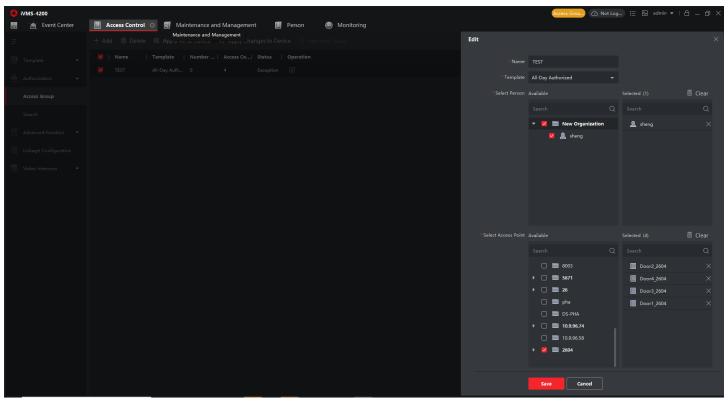




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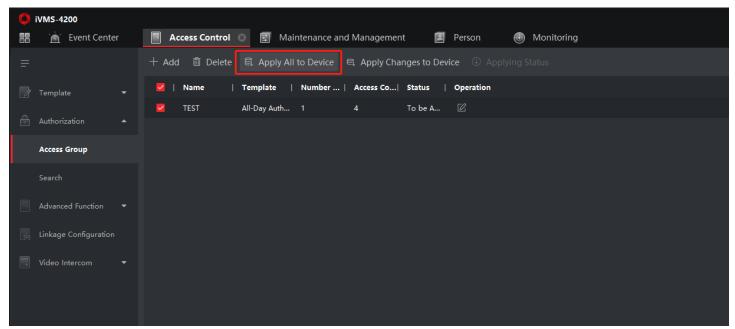


2. Configure Access Group and apply the card to the Access Controller

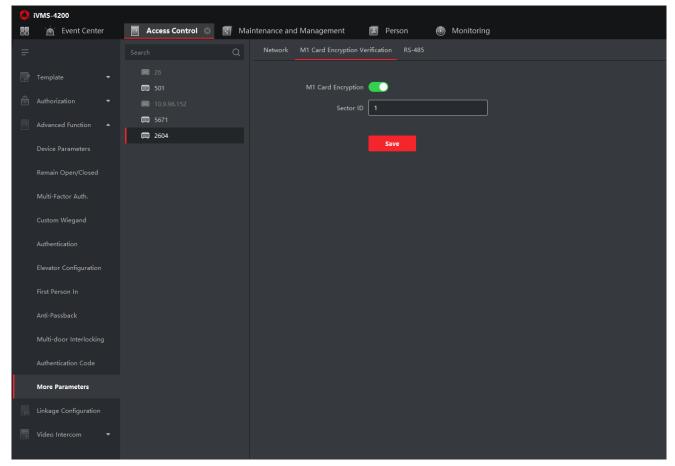




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#### 3. Enable Access Controller M1 Encryption function:



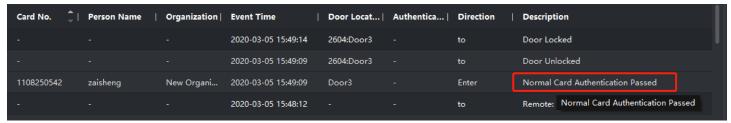
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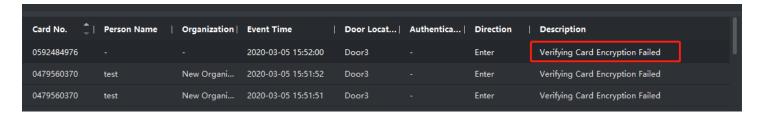
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### 4. Swipe the card.

If card have encrypted, it will show Normal Card Authentication Passed.



If card have not encrypted, it will show Verifying Card Encryption Failed.



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