Table of Contents

How to configure Mifare Site Key		1
----------------------------------	--	---

BioStar 1, MIFARE, Site key

How to configure Mifare Site Key

Mifare and iCLASS smart cards require cryptographic keys to encrypt data stream communication between cards and card readers. You can set the site key on BioStar Client. Only when the key stored in the reader matches the key stored in the card, the encrypted data is properly decrypted.

Go to **Option** > **Mifare Sitekey** or **iCLASS Sitekey**. This brings up the site key setting dialog as shown in the figure below:

Mifare SiteKey		×
Current Primary Key		
Primary Key		
New Primary Key		
Retype Primary Key		
Secondary Key	O Use O Not Use	
New Secondary Key		
Retype Secondary Key		
ОК	Cancel	

- Current Primary Key: Enter the current primary site key. If you haven't set it, just leave it blank.
- New Primary Key: Enter a key you want to use as a primary cryptographic key.
- Retype Primary Key: Enter the new primary key again.
- Secondary Key: Enter a key you want to use as a secondary cryptographic key. If you set the secondary key, the reader will also try the secondary key when the primary key doesn't match a key in a card. The secondary key can be set as a site key of old cards to allow users with old cards to gain access.

From: https://kb.supremainc.com/knowledge/ -

Permanent link: https://kb.supremainc.com/knowledge/doku.php?id=en:1xfaq_how_to_configure_mifare_site_key

Last update: 2015/10/13 13:27