Keybox

Vanma Keybox Quick Start Guide

JWM HIGH TECH

Best Solution For You

HELLO!

Thank you for choosing **VANMA.**

This short guide will help you configure all the basic settings required for the initial setup of your Smart Key Box, and you will learn all the necessary steps to quickly manage.

We need prepare:

- Software (**VanmaLockS7.0_V4.0.0_240611**)
- Vanma Key (**Version 515**), Vanma Lock
- Key Box
- HD Cable
- Display Screen (Mouse, Key board)
- Ethernet Cable

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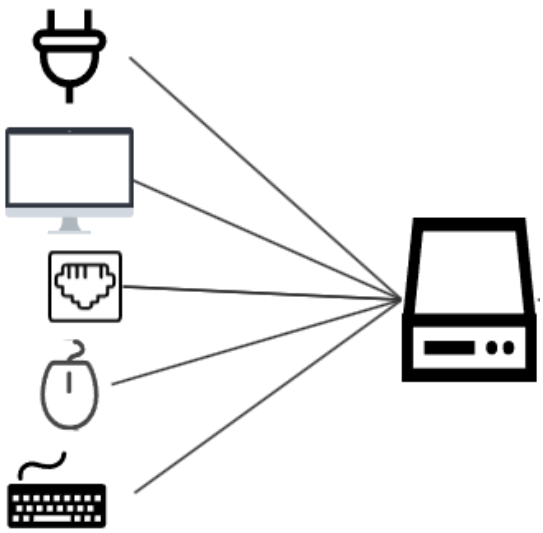
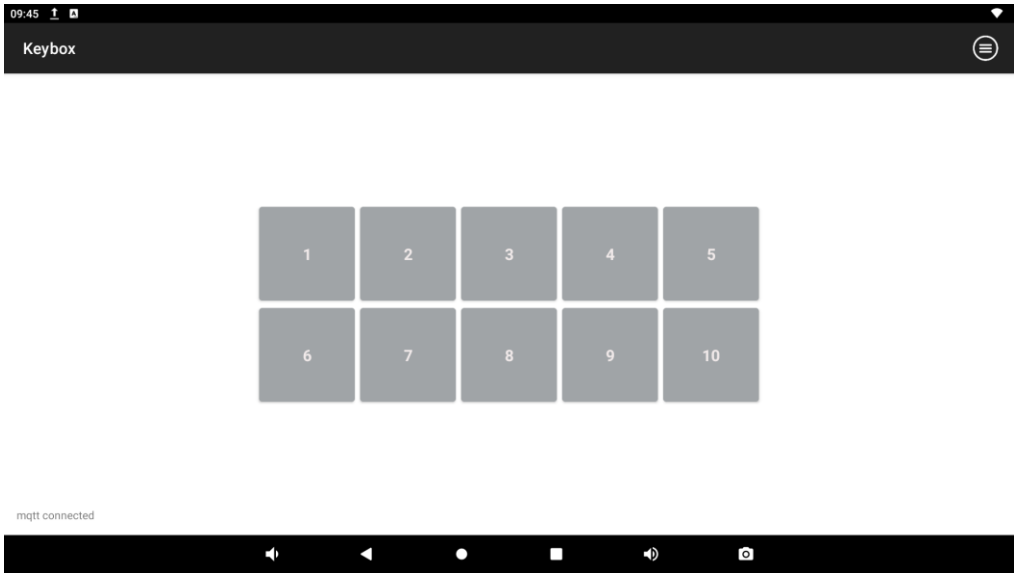
1. Keybox Network Setup

Before establishing the connection, please ensure the following are connected: power cable, display screen, HDMI cable, mouse, and keyboard.



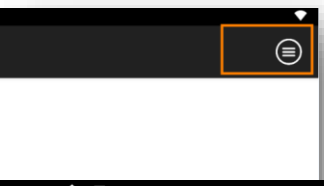
Then we could see the display screen showing as follows.



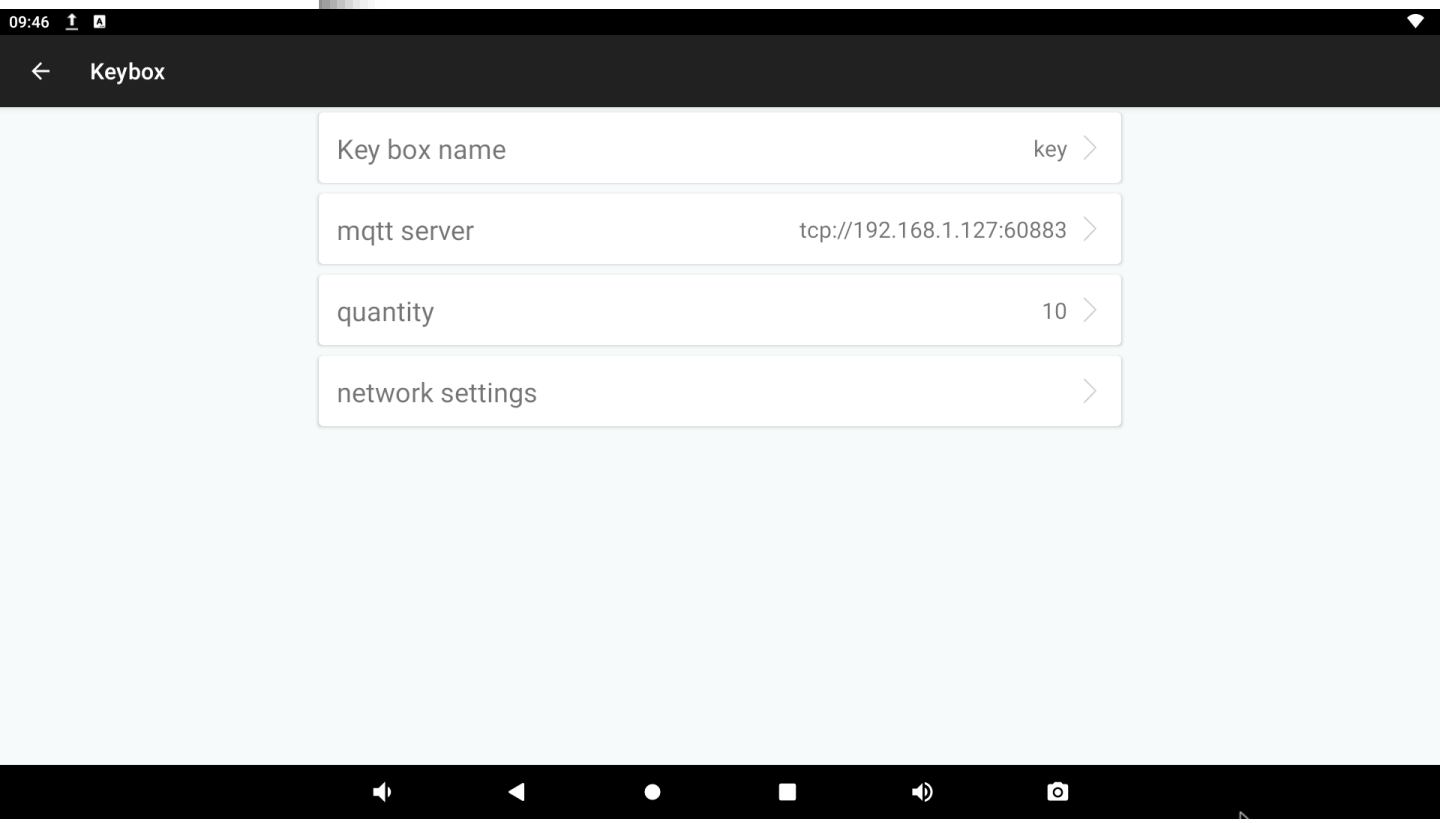
When we see this, we will hear the keybox saying:

Welcome to use Vanma smart key box.

1. Keybox Network Setup



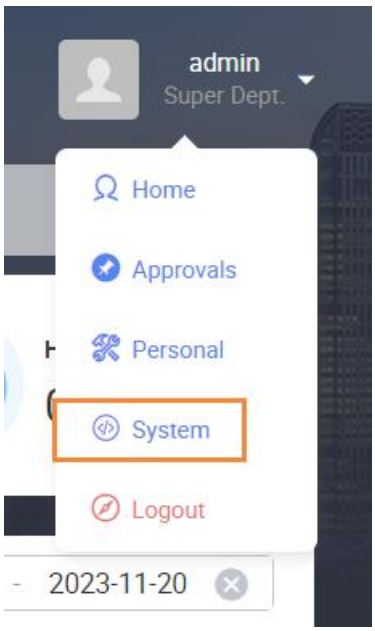
- Now, click here to configure the keybox network.

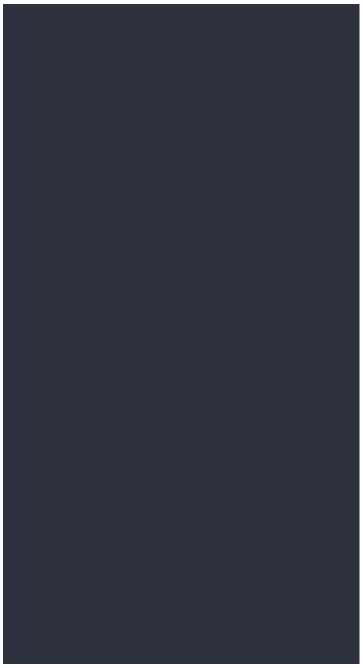


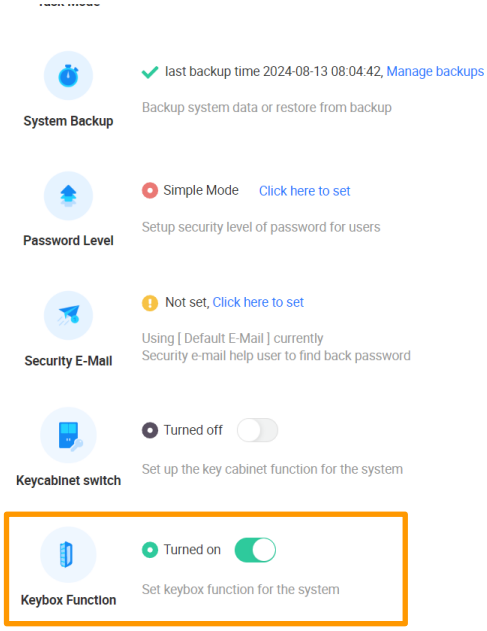
- We could name the Keybox
- **Note that:**

  the IP address in 'mqtt server' could be the **public/local** IP address of the computer where the software is installed.
- Quantity is the total number of key slots.
- we could do some network settings here.

2. Keybox Function

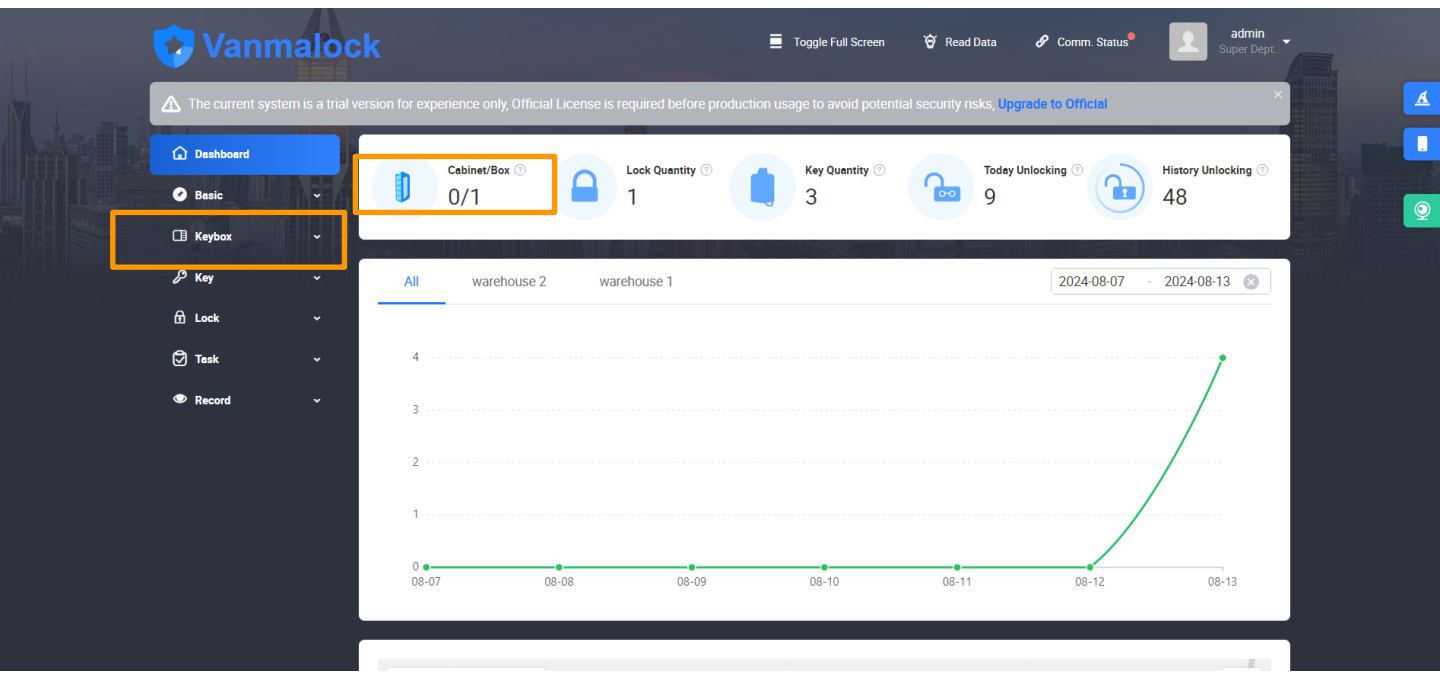






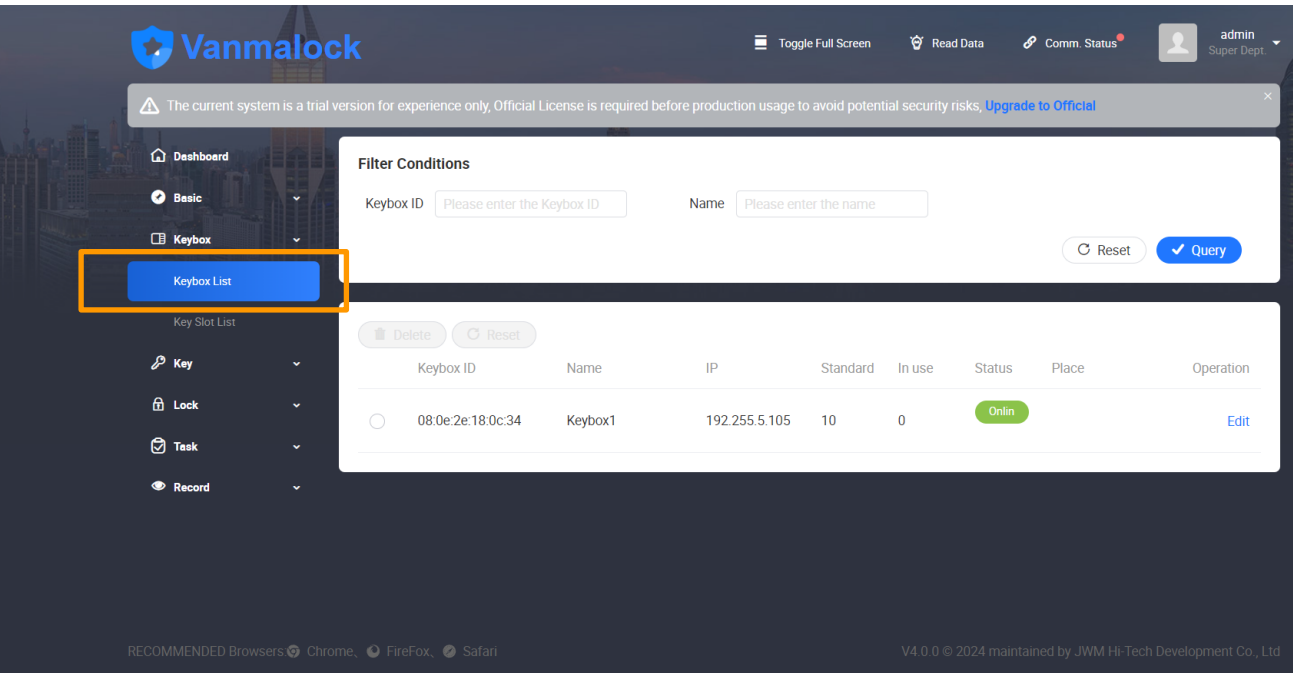
After logging into the software, please make sure to enable the keybox function under the 'System'.

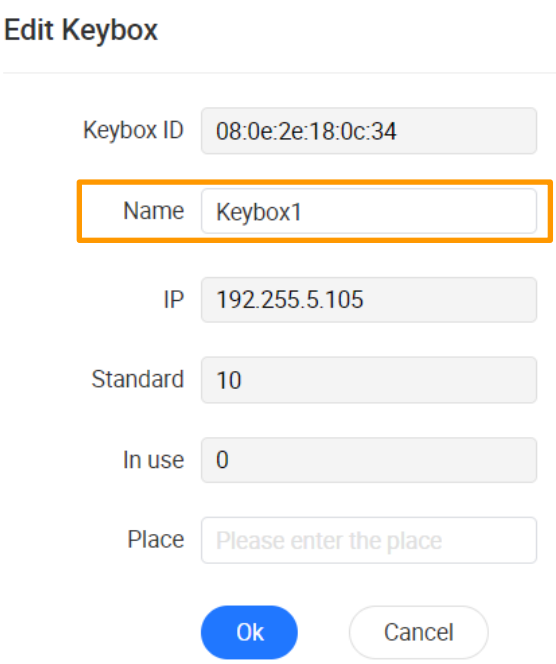
2. Keybox Function



- Now we can see the keybox item on the dashboard.
- Next, let's explore what options are available under keybox item.

3. Keybox Management

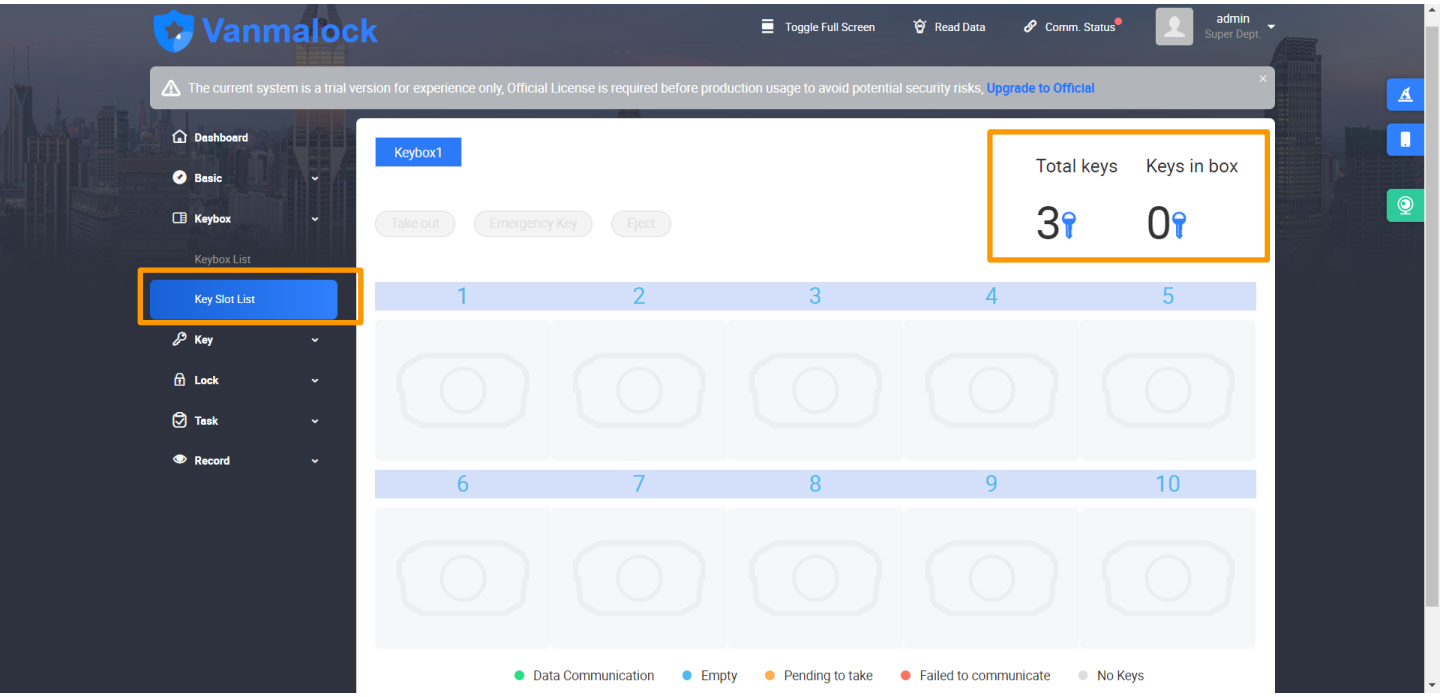




Once we've successfully configured the keybox network, we'll see the following information here.

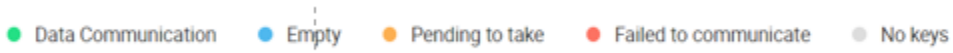
If we click 'edit', we can change name and place information.

4. Key Slot Management

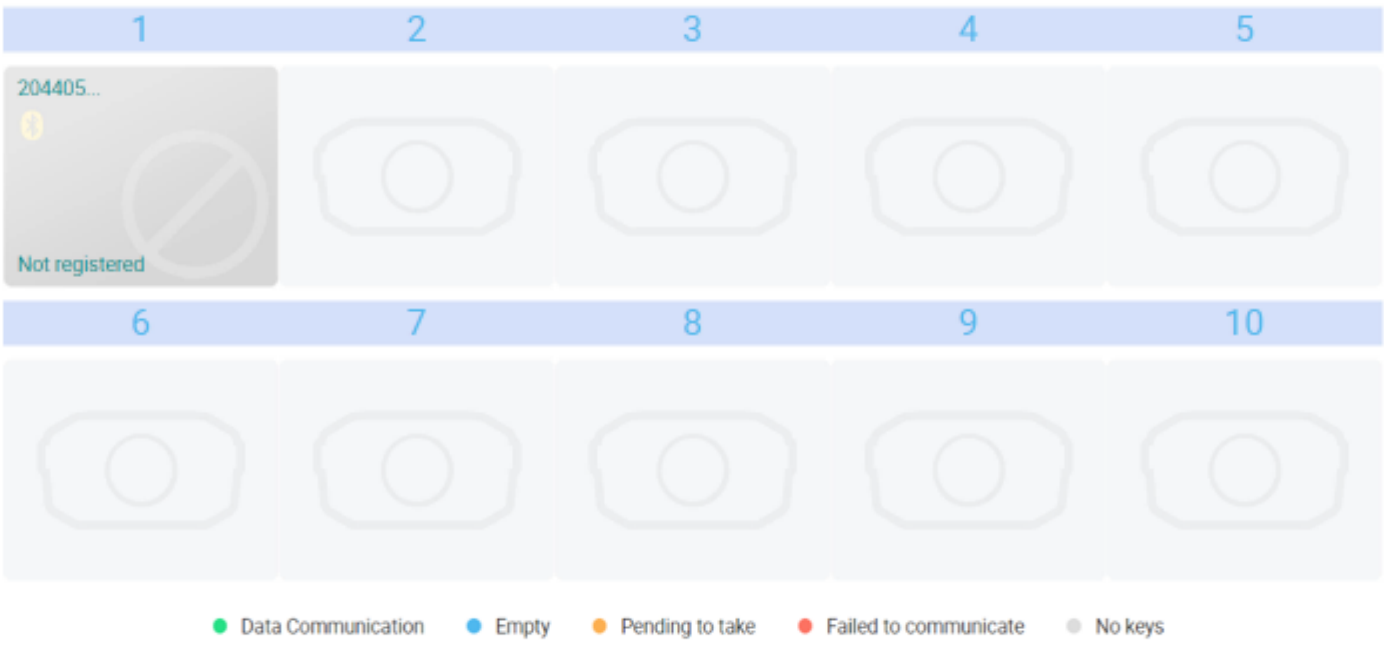


- Here we can check the status of keys.
- **'Total Keys':** the total number of keys **registered** in the software
- **'Keys in Box':** the current number of keys **inserted** into the key box slots.

- We can see five different color statuses below.
  Next, we will introduce each of them.



4. Key Slot Management



- The **grey** color in one of the key slots: a key that has not been registered in the software yet but is already inserted into the key slot.
- The key name (or number if not registered) 204405...
- The key type (current it is Bluetooth key)
- The key status Not registered

4. Key Slot Management

The **blue** color in one of the key slots: a key that is already inserted into the key slot and has registered in the software.

4. Key Slot Management

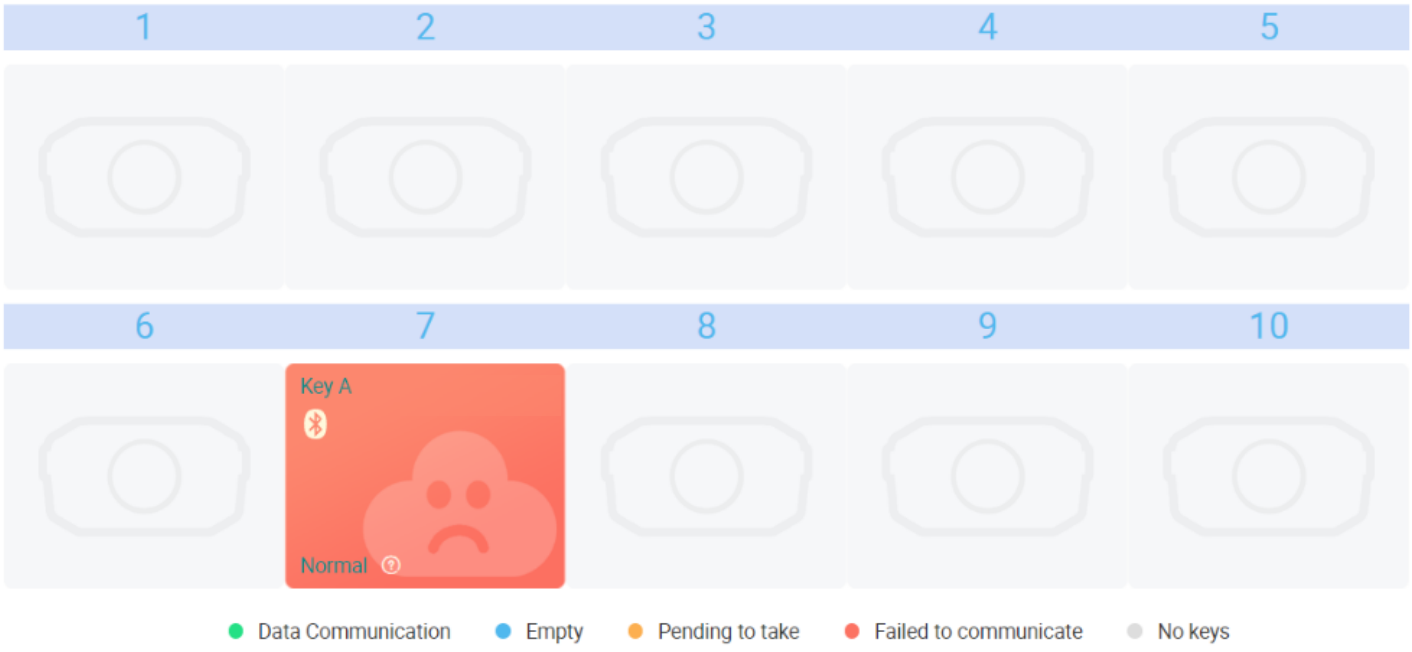
The **orange** color in one of the key slots: a key be ejected from the key slot, and pending to take out.

4. Key Slot Management

The **green** color in one of the key slots: a key that is currently downloading tasks or uploading data to the software.

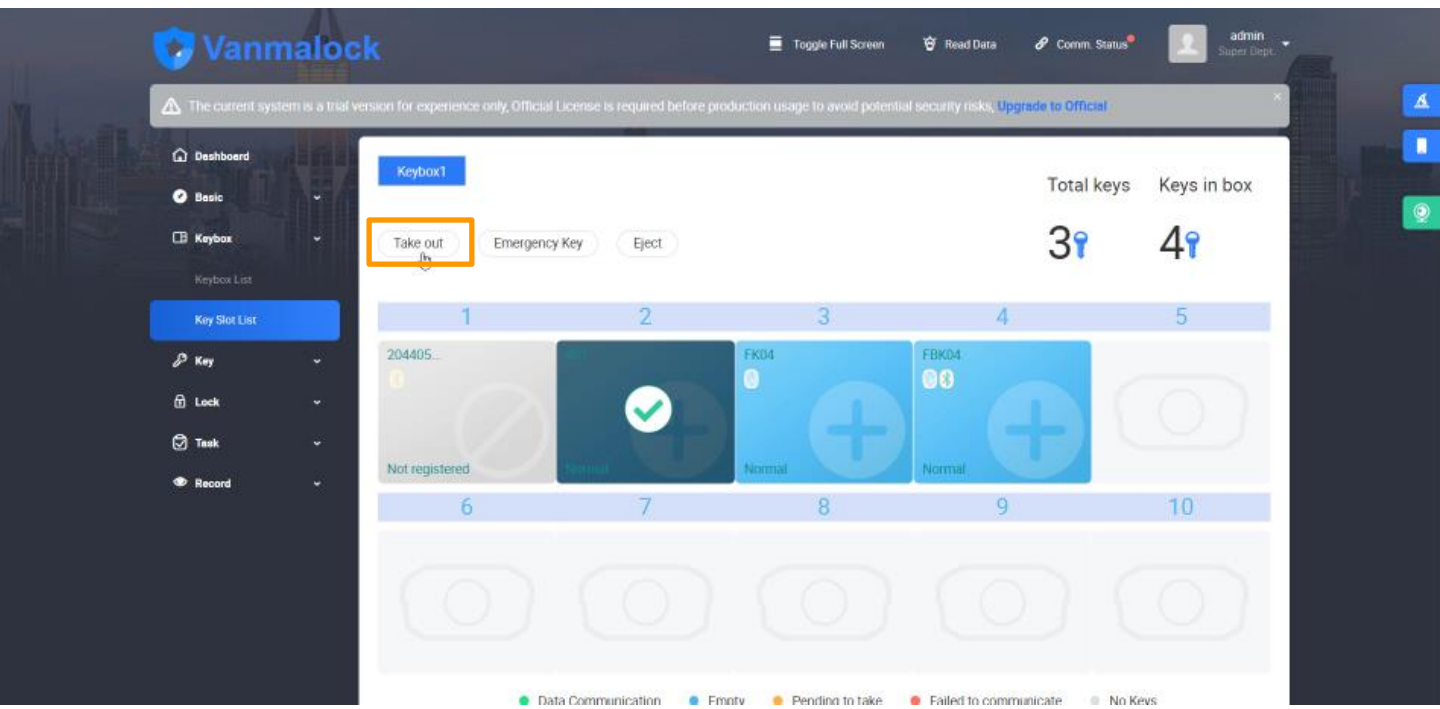
(↑ : upload data ↓ : download data)

4. Key Slot Management



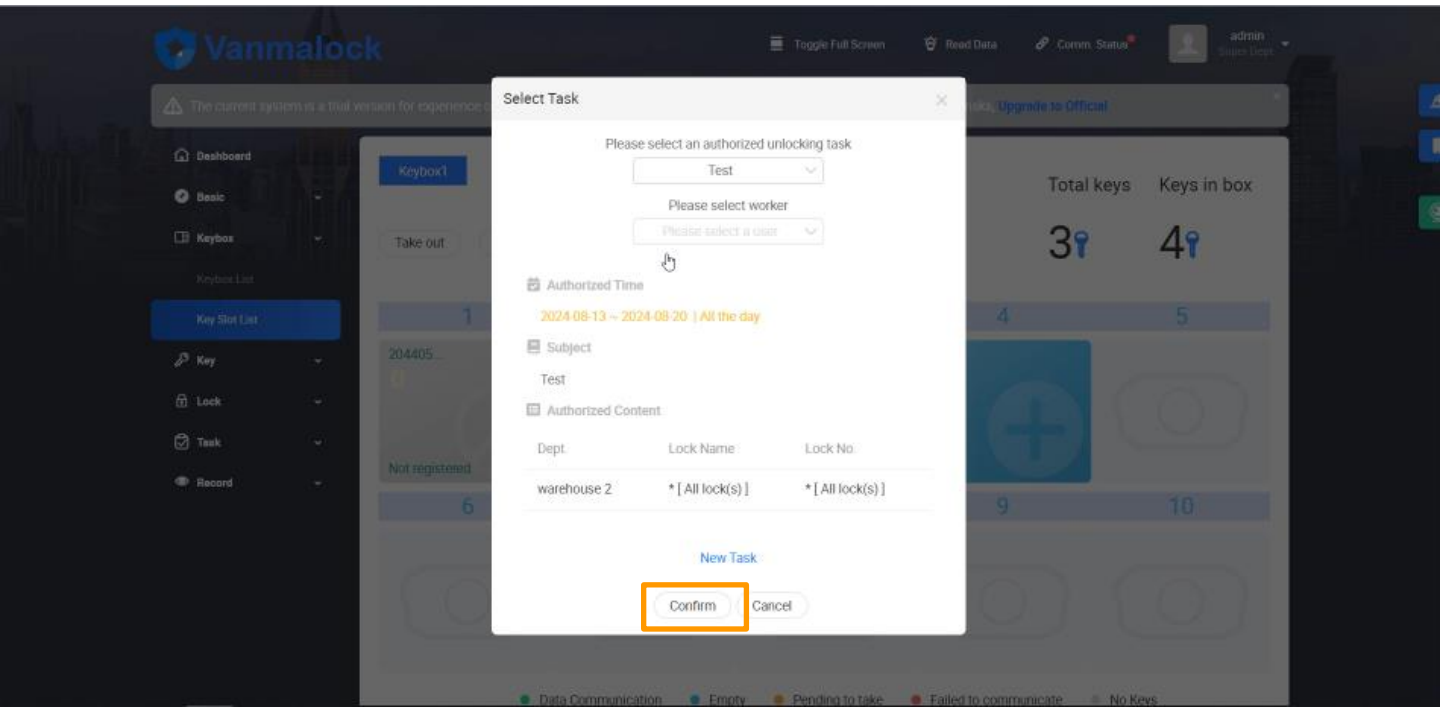
- The **red** color in one of the key slots: a key that is communicated failed.
- Two reasons: 1. Mismatched system codes
  2. Region verification failure

5. Take out Key



- Then we need to **download tasks** to the key in slots, first select a key, then click 'Take Out'.
- **Take out:** download tasks into the key.
- **Emergency Key:** only keys that are already registered in the software can be set as emergency keys.

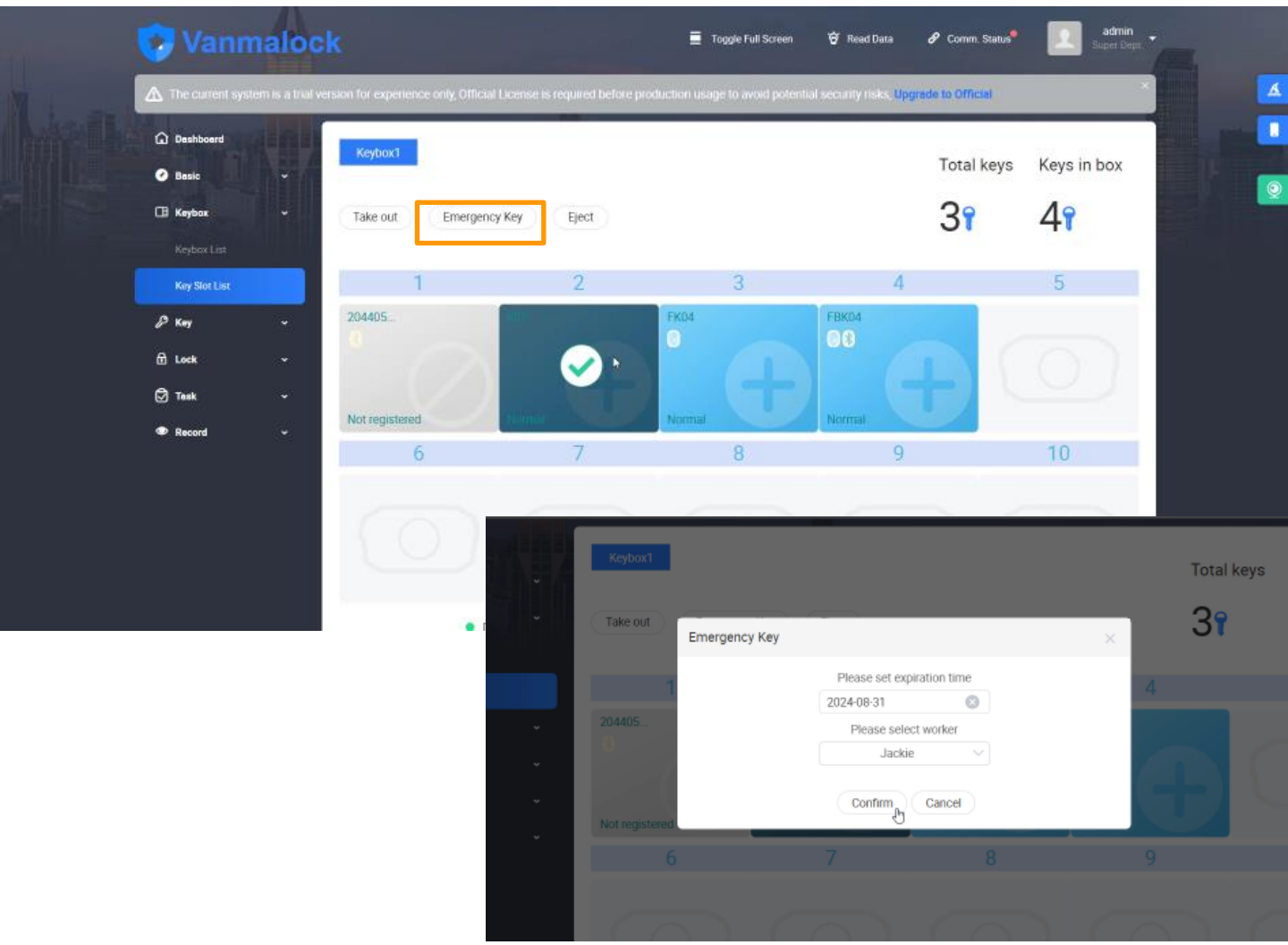
5. Take out Key



After setting the task, as shown in the image, we need to select the task and the worker. Then click 'Confirm'.

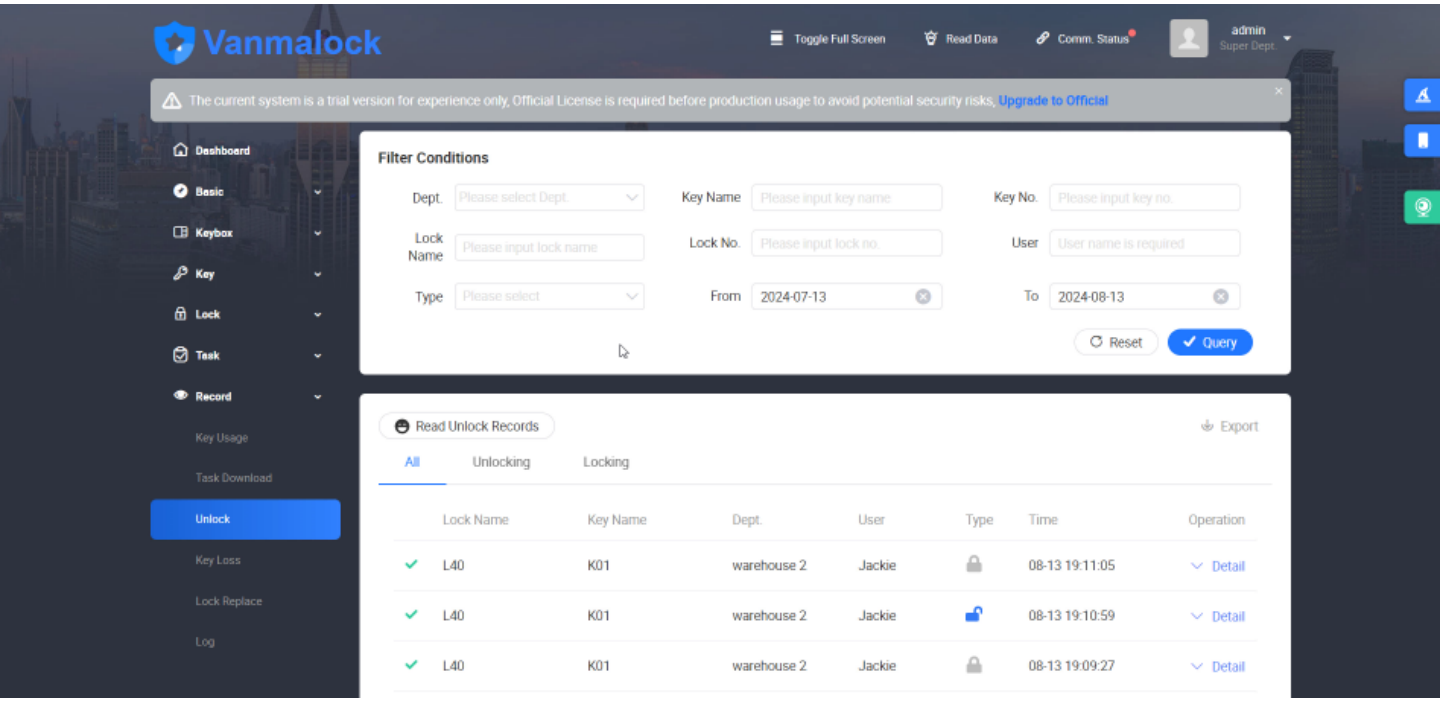
The 'worker' here may not necessarily be the actual person who will go to unlock. Here is just noted as a remark in the operation log

6. Emergency Key



We can set up an emergency key to lock/unlock in case of urgent situations.

7. Unlock Records



We can check all the operation data of the keybox here.

📖Now the quick start guide manual is end.

Any questions, you could send email to
support@lockmanage.com

Thanks for choosing JWM!
Bye 🤚

Thanks!

Do you have any questions?

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- +86 15002480721
- lockmanage.com

Vanma Lock