

### Guide Navigation

1. Supported Features for the Yale.
2. How to link Linxura with Yale.
3. How to use Linxura to control Yale device.

### Yale Setup Guide Video Link:

#### 1. Supported Features for the Yale

##### Yale Supported Actions

Actions	Supported Mode	Descriptions
Click/Double Click	<b>Mode:</b> Lock, Unlock	Lock: Lock the Yale lock. Unlock: Unlock the Yale lock.

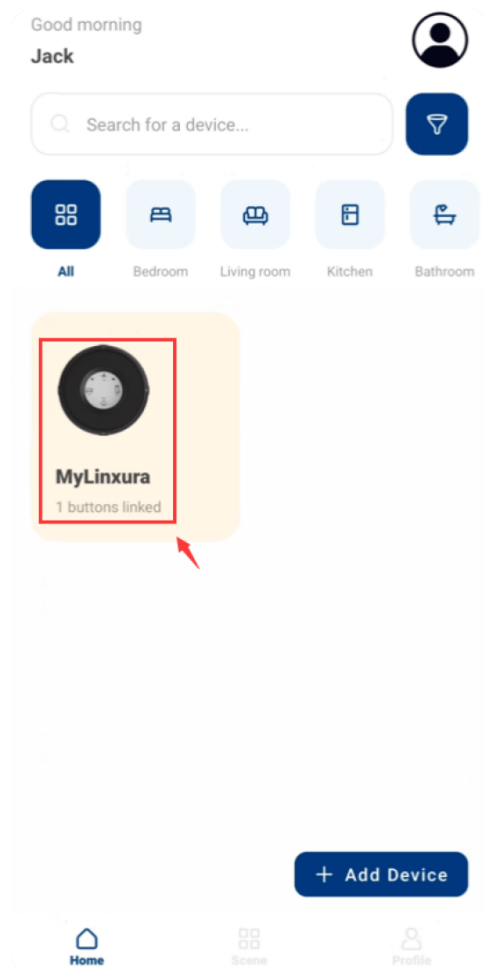
## 2. How to link Linxura with Yale.

Step 1:

Make sure your Yale device is set up in the Yale app and functioning properly.

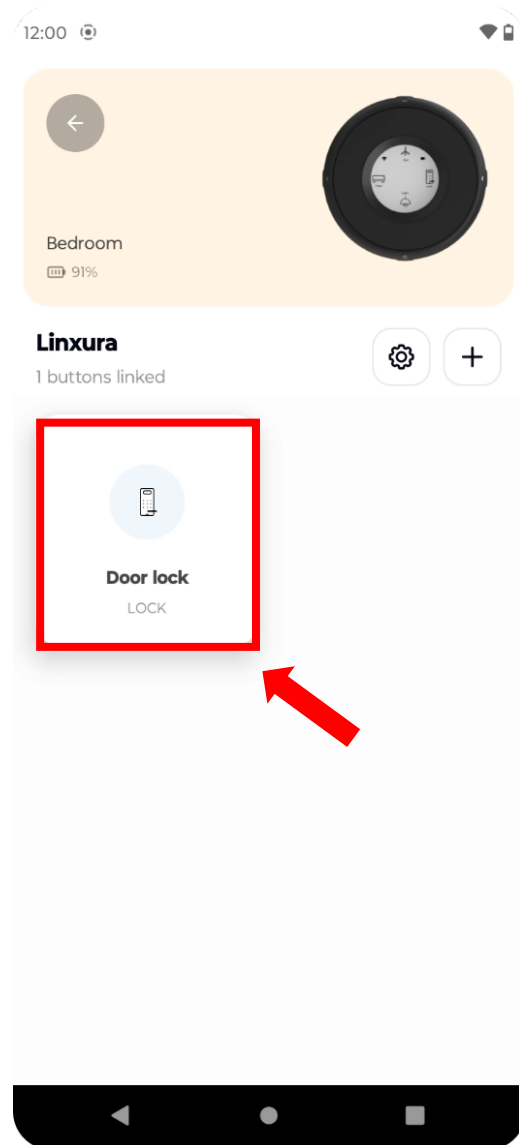
Step 2:

Open your Linxura app and then select the Linxura you want to bind with Yale.

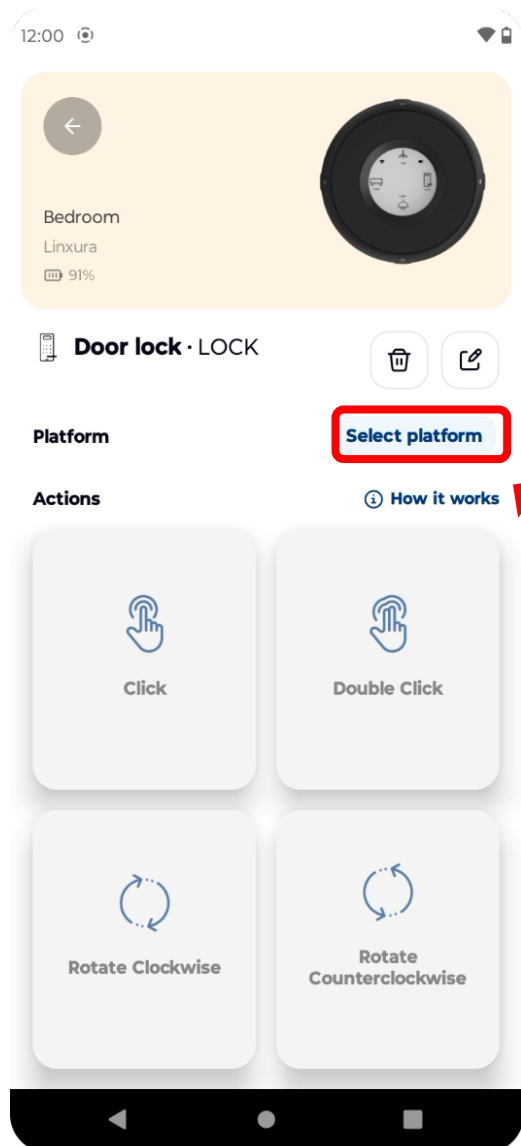


Step 3:

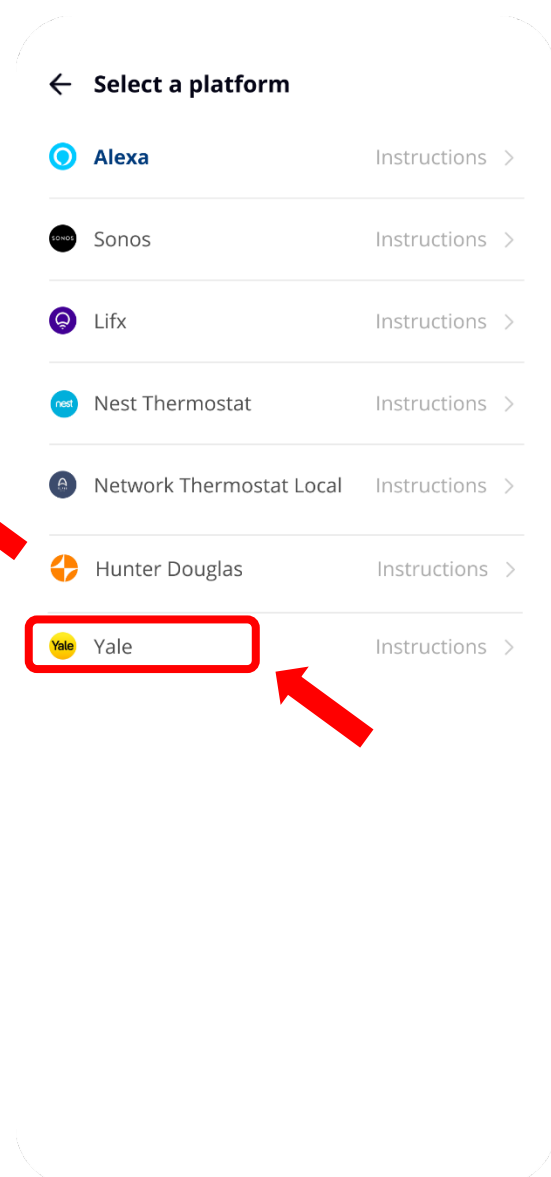
Choose a button.



Step 4:  
Click 'Select platform'.

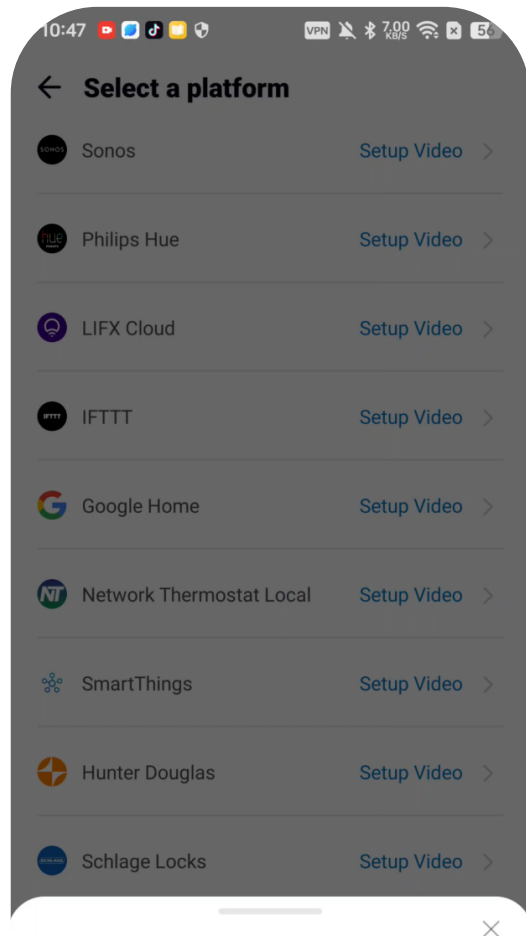


Step 5:  
Select 'Yale' option.



Step 6:

Click 'Confirm' to complete the authorization.



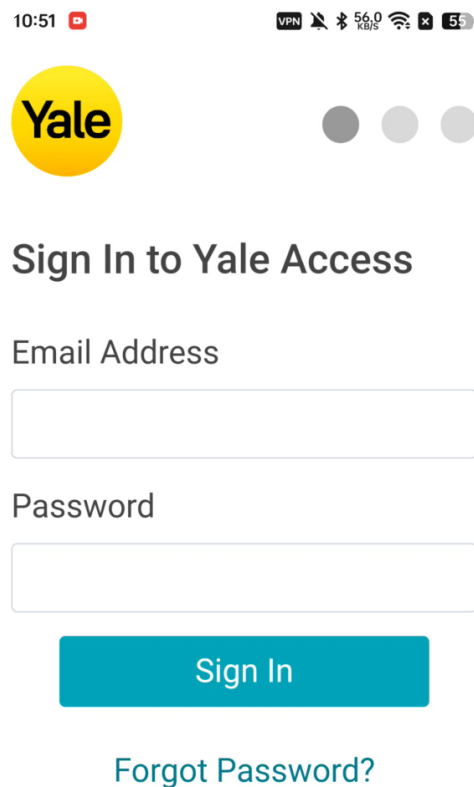
**Attention**

Authorization required.

**Confirm**

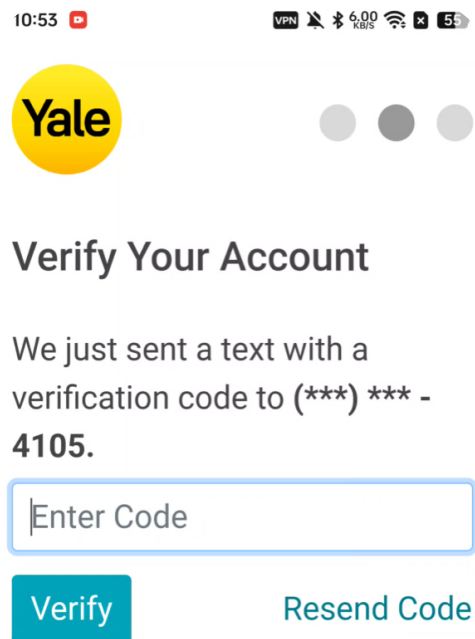
Step 7:

Log in to your Yale account.



Step8:

Enter verification code, click 'Verify' and follow the instruction in the web page.



10:53

VPN 6.00 KB/s 55

**Yale**

Verify Your Account

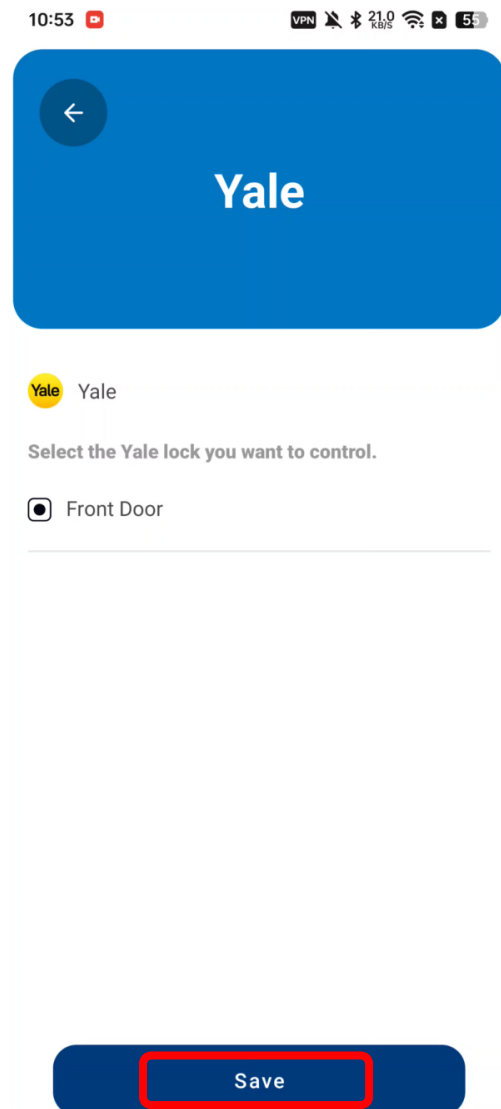
We just sent a text with a verification code to (\*\*\*). \*\*\* - 4105.

Enter Code

Verify Resend Code

Step 9:

Select the Yale device and click 'Save'.



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**Yale**

Yale

Select the Yale lock you want to control.

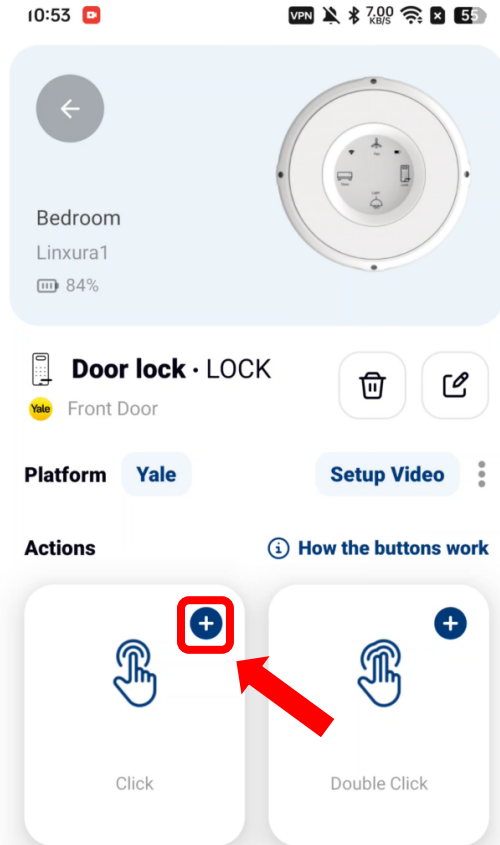
☒ Front Door

Save

### 3. How to use Linxura to control the Yale device.

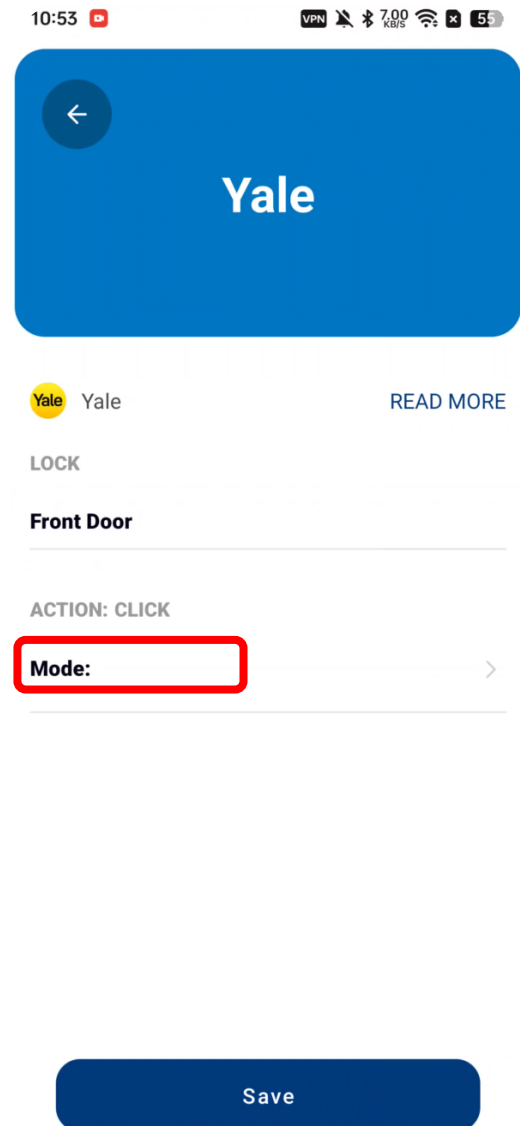
Step 1:

Click the '+' icon to add a Click Action.



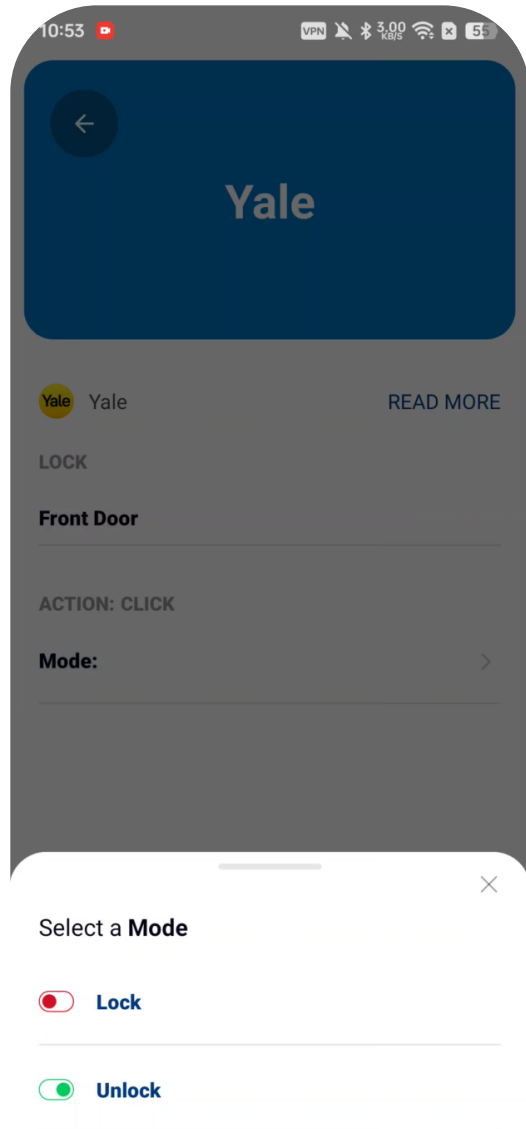
Step 2:

Click 'Mode'.



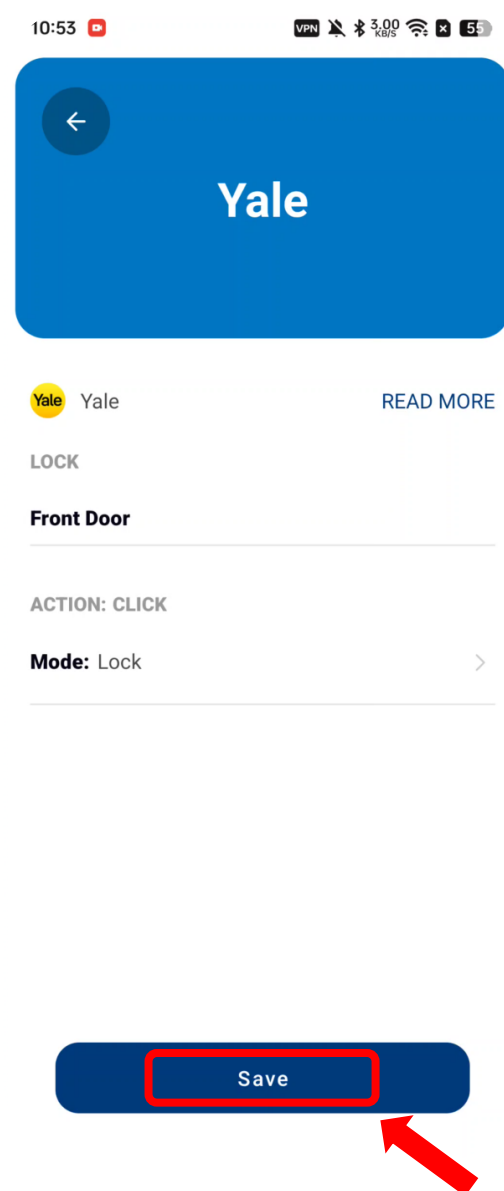
Step 3:

Select one of the 'Mode' options.



Step 4:

Click the 'Save' to save the configuration.



Step 5:

You can follow the same steps to configure Double Click.

You can now use Linxura to control your Yale device!

